



INTERNATIONAL EQUIPMENT COMPONENTS, INC.

www.levelingmounts.com & www.iec-corp.com

METRIC LEVELERS

ANY THREAD . . . ANY LENGTH . . . ANY BASE



**LEVEL
ALIGN
STABILIZE
PROTECT**

Ph. 562.597.4533

Welcome ...

We are pleased to introduce our comprehensive metric catalog with a complete line of **metric levelers and glides**. This catalog lists over 2,000 products for machinery, equipment and display racks. IEC's broad metric line of heavy, medium and light duty levelers and glides is in direct response to the global demand we are seeing for these products.

We've included in this catalog an overview page of the complete line of levelers and glides, new selection guides for choosing the right component and product tables with specifications for easily finding an off-the-shelf metric leveler and glide just right for your application. There is a standard quote request form available in the catalog for requesting custom designs and OEM pricing on larger quantities.

IEC's mission since 1992 has been to lead the equipment component industry in meeting the leveling needs of OEM equipment, furniture and product manufacturers with a broad range of products that match the high standards and cost requirements of our customers. We have specialized in providing solutions for leveling, aligning, stabilizing and sliding by offering products in a wide range of sizes, materials and features most often requested by our customers in metric and inch threads. We have an engineering department available who is always happy to assist you with selecting from thousands of IEC's standard off-the-shelf products the best solution for your application.

We recognize the needs in OEM manufacturing for high performance products, attractive designs and prices to make your products more competitive. We have made every effort possible to address these needs in this metric catalog. We now offer the industry's most complete range of components with metric and inch threads for leveling, aligning, stabilizing, sliding and surface protection.

It is our attention to customer service for over 20 years that has enabled IEC to become the leader in the design of equipment component leveling products. This dedicated effort has resulted in the design and development of thousands of new components, stronger customer service and the assurance that the products you specify today will be available for the duration of your product life-cycle.



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METRIC LEVELERS/GLIDES

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HEAVY-DUTY METRIC

OVERVIEW

HEAVY DUTY METRIC LEVELERS

SLANT BASE — SOCKET LEVELERS

The IEC *Slant Base Socket Leveler* is ideal for heavy-duty loads where a stud is not required. Integrated ball and swivel socket provides a low-friction support interface. Ideal for cabinets, instruments, machinery and equipment. Steel, stainless steel and white delrin® base models.

SLANT BASE — STUD LEVELERS

The IEC *Slant Base Stud Leveler* is ideal for heavy-duty loads. Integrated ball and swivel socket provides a low-friction support interface. Ideal for cabinets, instruments, machinery and equipment. Steel, stainless steel and white delrin® base models.

LOW PROFILE — SOCKET LEVELERS

The IEC *Low-Profile Socket Leveler* features an exclusive ball design that minimizes base separation. Ideal for heavy-duty load requirements. Threaded female socket allows use of your own stud or bolt. Integrated ball and swivel socket offer a low-friction support interface. Perfect for cabinets, instruments, machinery and equipment.

LOW PROFILE — STUD LEVELERS

The IEC *Low-Profile Stud Leveler* features an exclusive ball design that minimizes base separation. Ideal for heavy-duty load requirements. Integrated ball and swivel socket offer a low-friction support interface. Perfect for cabinets, instruments, machinery and equipment.

TOGGLE PADS — SOCKET

IEC *Stud Toggle Pads* feature an exclusive ball design that minimizes base separation. Ideal for heavy-duty loads. The threaded female socket allows use of your own stud or bolt. Integrated ball and swivel socket provides a low-friction support interface. Steel, stainless steel and white delrin® base models.

TOGGLE PADS — STUD

IEC *Stud Toggle Pads* feature an exclusive ball design that minimizes base separation. Ideal for heavy-duty loads. The threaded female socket allows use of your own stud or bolt. Integrated ball and swivel socket provides a low-friction support interface. Steel, stainless steel and Delrin® base models.





MEDIUM DUTY METRIC LEVELERS

NYLON SWIVEL — SOCKET LEVELERS (with rubber pad)

The IEC *Nylon Base Steel and Stainless Steel Swivel Socket Leveler with Rubber Pad* is ideal for medium-duty load requirements where a stud is not required. Nylon bases from 1-1/2" to 10" with 15 degree swivel supporting loads to 3,000 lbs. Steel Socket has trivalent zinc, yellow chromate finish.



NYLON SWIVEL — STUD LEVELERS (with rubber pad)

The IEC *Nylon Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1-1/2" to 10" with 15 degree swivel supporting loads to 3,000 lbs. Steel stud has trivalent zinc, yellow chromate finish.



LOW-PROFILE POLY SWIVEL — SOCKET LEVELERS

The IEC *Low-Profile Steel and Stainless Steel Socket Leveler* is ideal for medium-duty load requirements. Nylon bases 1" to 4", 15 degree swivel from centerline. Steel Socket has trivalent zinc, yellow chromate finish.



LOW-PROFILE POLY SWIVEL — STUD LEVELERS

The IEC *Low-Profile Steel and Stainless Steel Socket Stud Leveler* is ideal for medium-duty load requirements. Nylon bases 1" to 4", 15 degree swivel from centerline. Steel Socket has trivalent zinc, yellow chromate finish.



POLY BASE FIXED — STUD GLIDES

The IEC *Poly Base Steel and Stainless Steel Fixed Stud & Socket Glides* available with and without *rubber pad* are ideal for medium-duty loads. The stud tilts several degrees under load to compensate for unlevel surfaces. Cost-effective for applications not requiring a swivel base. Trivalent zinc plated steel stud and black polypropylene base. Many sizes available with Top-A-Just™ top-end external hex (-HX). You may also request top broached hex, allen drive (-BR). Rubber pad version provides non-skid surface protection.



KNOB STYLE — LEVELING GLIDES

The IEC *Knob Style Steel and Stainless Steel Socket and Stud Style Glide* is ideal for light and medium duty load requirements. These low-profile, solid bottom, large diameter black polypropylene or PVC base glides are perfect for leveling and stabilizing furniture, racks, instruments and appliances without the need for tools. Trivalent, zinc-plated steel stud.





LIGHT DUTY METRIC LEVELERS / GLIDES



Light Duty, (Non-Swivel)
Plastic Base Threaded Glide



Light Duty, (Non-Swivel)
Black Vinyl Base Threaded Glide



Light Duty, (Non-Swivel)
Steel Base Threaded Glide



Light Duty, (Molded Hex)
Black Plastic Base Threaded Glide



Light Duty, Plastic Swivel Base
Threaded Glide



Threaded Felt Pads



Medium Duty, Zinc-Plated
Steel Hex Threaded Glides



Light Duty, Nickel Plated
Slotted Swivel Glides



Light Duty, Nylon Base
Fixed Base Threaded Glide



Light Duty, Rubber Base
Fixed Base Threaded Glide



Light Duty, PTFE Base
Fixed Base Threaded Glide



Light Duty, Steel Base
Fixed Base Threaded Glide



Light Duty, Felt Base
Fixed Base Threaded Glide



Light Duty, Nylon Base
Swivel Threaded Glide



Light Duty, Rubber Base
Swivel Threaded Glide



Light Duty, PTFE Base
Swivel Threaded Glide



Light Duty, Steel Base
Swivel Threaded Glide



Light Duty, Felt Base
Swivel Threaded Glide



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HEAVY DUTY METRIC

SELECTION GUIDE

HEAVY-DUTY METRIC LEVELERS

Features by Leveler Family	Slant Base Socket	Slant Base Stud	Low Profile Socket	Low Profile Stud	Toggle Pad Socket	Toggle Pad Stud
Steel	Yes	Yes	Yes	Yes	Yes	Yes
Stainless Steel	Yes	Yes	Yes	Yes	Yes	Yes
Load Range	to 20,000 lbs.	to 20,000 lbs.	to 10,000 lbs.	to 10,000 lbs.	to 5,000 lbs.	to 5,000 lbs.
Metric Threads	M6-M24	M6-M24	M6-M24	M6-M24	M6-M24	M6-M24
Stud Lengths	N / A	2" - 8"	N / A	2" - 8"	N / A	2" - 8"
Top Thread Adjustment	N / A	Yes	N / A	Yes	N / A	Yes
Swivel Base	Yes	Yes	Yes	Yes	Yes	Yes
Optional Lag Holes	N / A	N / A	Yes	Yes	N / A	N / A
Base Diameters	1" to 4"	1" to 4"	3/4" to 4"	3/4" to 4"	3/4" to 1 1/4"	3/4" to 1 1/4"
Optional Delrin Base	Yes	Yes	N / A	N / A	Yes	Yes
Optional Rubber Pad	Yes	Yes	Yes	Yes	Yes	Yes
Standard Finish Gold Iridite - Zinc	Yes	Yes	Yes	Yes	Yes	Yes
Optional Finish Black Oxide	Yes	Yes	Yes	Yes	Yes	Yes
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MEDIUM DUTY METRIC

SELECTION GUIDE

MEDIUM-DUTY METRIC LEVELERS

Features by Leveler Family	Nylon Swivel Socket	Nylon Swivel Stud	Low Profile Poly Swivel Socket	Low Profile Poly Swivel Stud	Low Profile Poly Fixed Socket	Low Profile Poly Fixed Stud	Knob Style Socket/Stud
Steel	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Stainless Steel	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Load Range	to 3,000 lbs.	to 3,000 lbs.	to 3,000 lbs.	to 3,000 lbs.	to 3,000 lbs.	to 3,000 lbs.	to 1,000 lbs.
Metric Threads	M6-M24	M6-M24	M6-M24	M6-M24	M6-M20	M6-M16	M6-M10
Stud Lengths	N / A	2" - 8"	N / A	2" to 8"	N / A	1/2" to 8"	1/2" to 3-3/8"
Top Thread Adjust	N / A	Yes	N / A	Yes	N / A	Yes	Yes
Swivel Base 15°	Yes	Yes	Yes	Yes	N / A	N / A	N / A
Optional Lag Holes	Yes	Yes	N / A	N / A	N / A	N / A	N / A
Base Diameters	1 1/2" to 10"	1 1/2" to 10"	1" to 4"	1" to 4"	1" to 3"	1" to 4"	1" to 3"
Base Material	Nylon	Nylon	Nylon	Nylon	Nylon	Nylon	Polypropylene
Fixed Base	N / A	N / A	N / A	N / A	Yes	Yes	Yes
Jam Nut Provided	Yes	Yes	Yes	Yes	Supplied On Request	Supplied On Request	Supplied On Request
Optional Rubber Pad	Yes	Yes	N / A	N / A	Yes	Yes	Yes
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LIGHT DUTY METRIC

SELECTION GUIDE

LIGHT-DUTY METRIC LEVELERS & GLIDES

Features by Leveler Family	Threaded Glide Non-Swivel	Threaded Glide 25 Degree Swivel	Threaded Glide 20 Degree Swivel	Glide Fixed Molded Hex Base	Glide Fixed Steel Hex Base	Threaded Glide Felt Pad
Steel Stud	Yes	Yes	Yes	Yes	Yes	Yes
Light Duty	Yes	Yes	Yes	Yes	Yes	Yes
Medium Duty	N / A	N / A	N / A	N / A	N / A	N / A
Metric Threads	M6-M10	M8-M12	M8 & M10	M8 & M100	M6-M12	M6-M10
Stud Lengths	3/8" & 1"	1"	1-1/2"	1-1/2"	1 to 2-1/2"	1"
Top Thread Adjustment	N / A	N / A	Yes	N / A	Yes	N / A
Base Diameters	7/8" to 1 3/8"	7/8" to 1-1/16"	1-1/2"	1 1/4"	3/4" to 1-1/16"	1"
Base Plastic with Nickel Plated Steel Shell-White	Yes	Yes	Yes	N / A	N / A	N / A
Base Plastic with Nickel Plated Steel Shell-Black	Yes	Yes	N / A	N / A	N / A	N / A
Base Black Vinyl	Yes	Yes	N / A	Yes	N / A	N / A
Base White Plastic	Yes	Yes	Yes	N / A	N / A	N / A
Base Gray Rubber	Yes	N / A	N / A	N / A	N / A	N / A
Optional Gray Cap for Hex Base	N / A	N / A	N / A	N / A	N / A	N / A
Free Turning Stud	Yes	N / A	N / A	N / A	N / A	N / A
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HEAVY DUTY METRIC

SLANT BASE SOCKET

SLANT BASE METRIC SOCKET LEVELERS

The IEC *Slant Base Metric Socket Leveler* is ideal for heavy-duty loads where a stud is not required. Integrated ball and swivel socket provides a low-friction support interface. Ideal for cabinets, instruments, machinery and equipment.

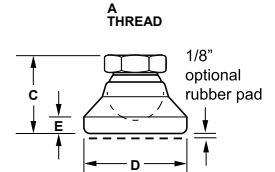
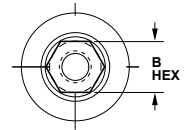
Features

- Solid steel/stainless steel
- Integrated ball and socket
- Adjustable height
- Base adjusts 15° off centerline
- Standard gold irridite zinc finish
- Black chromate or clear chromate options
- Rubber pad or non-marring delrin base

Applications

- Equipment benches
- Machinery
- Instruments
- Enclosures

white base is delrin® plastic.



METRIC STEEL & STAINLESS STEEL

Steel	SS	Load	A	B	C	D	E
IL1-M6G	IL5-M6	1400	M6x1	1/2	45/64	1	5/32
IL1-M10G	IL5-M10	3000	M10x1.50	5/8	7/8	1-1/4	3/16
IL1-M12G	IL5-M12	5500	M12x1.75	3/4	1-1/8	1-7/8	1/4
IL1-M16G	IL5-M16	6000	M16x2.00	7/8	1-1/4	2-1/2	5/16
IL1-M20G	IL5-M20	8000	M20x2.50	1-1/16	1-1/2	3	1/2
IL1-M24G	IL5-M24	20000	M24x3.00	1-1/2	1-7/8	4	13/32

METRIC STEEL & STAINLESS STEEL WITH RUBBER PAD

Steel	SS	Load	A	B	C	D	E
IL1-M6G-P	IL5-M6-P	1050	M6x1	1/2	53/64	1	5/32
IL1-M10G-P	IL5-M10-P	2250	M10x1.50	5/8	1	1-1/4	3/16
IL1-M12G-P	IL5-M12-P	3750	M12x1.75	3/4	1-1/4	1-7/8	1/4
IL1-M16G-P	IL5-M16-P	4500	M16x2.00	7/8	1-3/8	2-1/2	5/16
IL1-M20G-P	IL5-M20-P	6000	M20x2.50	1-1/16	1-5/8	3	1/2
IL1-M24G-P	IL5-M24-P	15000	M24x3.00	1-1/2	2	4	13/32

DELRIN BASE - METRIC STEEL & STAINLESS STEEL

Steel	SS	Load	A	B	C	D	E
IL3-M6W	IL3-M6S	200	M6x1	1/2	45/64	1	5/32
IL3-M10W	IL3-M10S	300	M10x1.50	5/8	7/8	1-1/4	3/16
IL3-M12W	IL3-M12S	700	M12x1.75	3/4	1-1/8	1-7/8	1/4
IL3-M16W	IL3-M16S	1200	M16x2.00	7/8	1-1/4	2-1/2	5/16
IL3-M20W	IL3-M20S	1800	M20x2.50	1-1/16	1-1/2	3	1/2
IL3-M24W	IL3-M24S	2400	M24x3.00	1-1/2	1-7/8	4	13/32

The Delrin® base is white.



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HEAVY DUTY METRIC

SLANT BASE STUD

SLANT BASE METRIC STUD LEVELERS

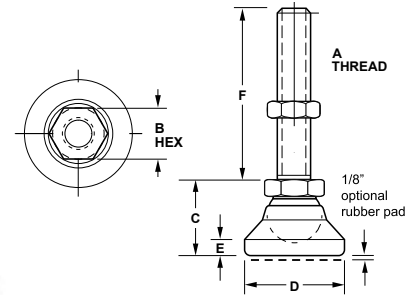
The IEC *Metric Slant Base Stud Leveler* is ideal for heavy-duty loads. Integrated ball and swivel socket provides a low-friction support interface. Ideal for cabinets, instruments, machinery and equipment.

Features

- Solid steel/stainless steel
- Integrated ball and socket
- Adjustable height
- Base adjusts 15° off centerline
- Standard gold irridite zinc finish
- Black chromate or clear chromate options
- Rubber pad or non-marring delrin base

Applications

- Equipment benches
- Machinery
- Instruments
- Enclosures



white base is delrin® plastic.

METRIC - STEEL & STAINLESS STEEL

Steel	SS	Load	A	B	C	D	E	F
IL2-M6G	IL6-M6	1400	M6x1	1/2	45/64	1	5/32	1-1/4
IL2-M10G	IL6-M10	3000	M10x1.50	5/8	7/8	1-1/4	3/16	2
IL2-M12G	IL6-M12	5500	M12x1.75	3/4	1-1/8	1-7/8	1/4	2
IL2-M16G	IL6-M16	6000	M16x2.00	7/8	1-1/4	2-1/2	5/16	2
IL2-M20G	IL6-M20	8000	M20x2.50	1-1/16	1-1/2	3	1/2	2
IL2-M24G	IL6-M24	20000	M24x3.00	1-1/2	1-7/8	4	13/32	4-1/4

METRIC - STEEL & STAINLESS STEEL WITH RUBBER PAD

Steel	SS	Load	A	B	C	D	E	F
IL2-M6G-P	IL6-M6-P	1050	M6x1	1/2	53/64	1	5/32	1-1/4
IL2-M10G-P	IL6-M10-P	2250	M10x1.50	5/8	1	1-1/4	3/16	2
IL2-M12G-P	IL6-M12-P	3750	M12x1.75	3/4	1-1/4	1-7/8	1/4	2
IL2-M16G-P	IL6-M16-P	4500	M16x2.00	7/8	1-3/8	2-1/2	5/16	2
IL2-M20G-P	IL6-M20-P	6000	M20x2.50	1-1/16	1-5/8	3	1/2	2
IL2-M24G-P	IL6-M24-P	15000	M24x3.00	1-1/2	2	4	13/32	4-1/4

METRIC DELRIN BASE - STEEL & STAINLESS STEEL

Steel	SS	Load	A	B	C	D	E	F
IL4-M6W	IL4-M6S	200	M6x1	1/2	45/64	1	5/32	1-1/4
IL4-M10W	IL4-M10S	300	M10x1.50	5/8	7/8	1-1/4	3/16	2
IL4-M12W	IL4-M12S	700	M12x1.75	3/4	1-1/8	1-7/8	1/4	2
IL4-M16W	IL4-M16S	1200	M16x2.00	7/8	1-1/4	2-1/2	5/16	2
IL4-M20W	IL4-M20S	1800	M20x2.50	1-1/16	1-1/2	3	1/2	2
IL4-M24W	IL4-M24S	2400	M24x3.00	1-1/2	1-7/8	4	13/32	4-1/4

The Delrin® base is white.



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HEAVY DUTY METRIC

EXTENDED STUD

SLANT BASE METRIC EXTENDED STUD LEVELERS

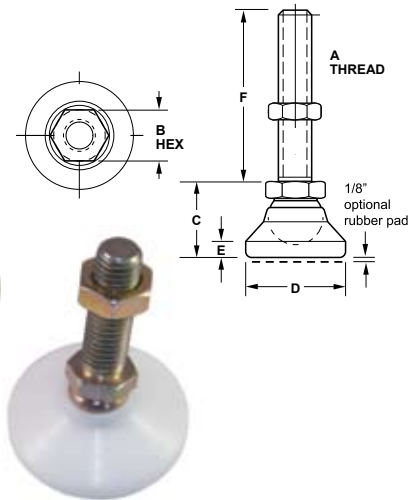
The IEC *Metric Slant Base Extended Stud Leveler* is ideal for heavy-duty loads. Integrated ball and swivel socket provide a low-friction support interface. Ideal for cabinets, instruments, machinery and equipment.

Features

- Solid steel/stainless steel
- Integrated ball and socket
- Adjustable height
- Base adjusts 15° off centerline
- Standard gold irridite zinc finish
- Black chromate or clear chromate options
- Rubber pad or non-marring delrin base

Applications

- Equipment benches
- Machinery
- Instruments
- Enclosures



white base is delrin® plastic.

EXTENDED STUD LENGTHS - METRIC STEEL & STAINLESS STEEL

Steel	SS	Load	A	B	C	D	E	F
IL2-M6Gx2	IL6-M6x2	1400	M6x1	1/2	45/64	1	5/32	2-1/2
IL2-M10Gx4	IL6-M10x4	3000	M10x1.50	5/8	7/8	1-1/4	3/16	4
IL2-M12Gx4	IL6-M12x4	5500	M12x1.75	3/4	1-1/8	1-7/8	1/4	4
IL2-M16Gx4	IL6-M16x4	6000	M16x2.00	7/8	1-1/4	2-1/2	5/16	4
IL2-M20Gx4	IL6-M20x4	8000	M20x2.50	1-1/16	1-1/2	3	1/2	4
IL2-M24Gx8	IL6-M24x8	20000	M24x3.00	1-1/2	1-7/8	4	13/32	8

EXTENDED STUD LENGTHS - METRIC STEEL & STAINLESS STEEL WITH RUBBER PAD

Steel	SS	Load	A	B	C	D	E	F
IL2-M6Gx2-P	IL6-M6x2-P	1050	M6x1	1/2	53/64	1	5/32	2-1/2
IL2-M10Gx4-P	IL6-M10x4-P	2250	M10x1.50	5/8	1	1-1/4	3/16	4
IL2-M12Gx4-P	IL6-M12x4-P	3750	M12x1.75	3/4	1-1/4	1-7/8	1/4	4
IL2-M16Gx4-P	IL6-M16x4-P	4500	M16x2.00	7/8	1-3/8	2-1/2	5/16	4
IL2-M20Gx4-P	IL6-M20x4-P	6000	M20x2.50	1-1/16	1-5/8	3	1/2	4
IL2-M24Gx8-P	IL6-M24x8-P	15000	M24x3.00	1-1/2	2	4	13/32	8

DELRIN BASE - EXTENDED STUD LENGTHS - METRIC STEEL & STAINLESS STEEL

Steel	SS	Load	A	B	C	D	E	F
IL4-M6Wx2	IL4-M6Sx2	200	M6x1	1/2	45/64	1	5/32	2-1/2
IL4-M10Wx4	IL4-M10Sx4	300	M10x1.50	5/8	7/8	1-1/4	3/16	4
IL4-M12Wx4	IL4-M12Sx4	700	M12x1.75	3/4	1-1/8	1-7/8	1/4	4
IL4-M16Wx4	IL4-M16Sx4	1200	M16x2.00	7/8	1-1/4	2-1/2	5/16	4
IL4-M20Wx4	IL4-M20Sx4	1800	M20x2.50	1-1/16	1-1/2	3	1/2	4
IL4-M24Wx8	IL4-M24Sx8	2400	M24x3.00	1-1/2	1-7/8	4	13/32	8

The delrin® base is white.



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HEAVY DUTY METRIC

LOW PROFILE SOCKET

LOW PROFILE METRIC SOCKET LEVELERS

The IEC *Metric Low-Profile Socket Leveler* features an exclusive ball design that minimizes base separation. Ideal for heavy-duty load requirements.

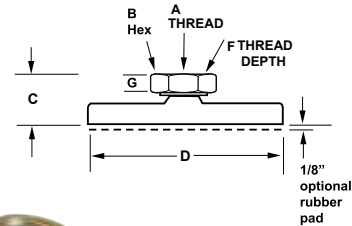
The threaded female socket allows use of your own stud or bolt. Integrated ball and swivel socket provide a low-friction support interface. Perfect for cabinets, instruments, machinery and equipment.

Features

- Steel/stainless steel options
- Integrated ball and socket
- Adjustable height
- Base adjusts 15° off centerline
- Standard gold irridite zinc finish
- Black oxide or clear chromate options
- Optional rubber pad (add -P)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Nut Height: "G" = 1/2", 5/8", 11/16", 3/4"
for Threads: M12, M16, M20, M24



Nut Height: "G" = 3/16"
for Threads: M6, M8, M10

LOW PROFILE - METRIC STEEL & STAINLESS STEEL SOCKET

Steel	Stainless	Load	A	B	C	D	F	G
IL61-M6G	IL61-M6S	100	M6x1	1/2	5/8	3/4	3/8	3/16
IL61-M8G	IL61-M8S	500	M8x1.25	1/2	5/8	3/4	3/8	3/16
IL61-M10G	IL61-M10S	1000	M10x1.50	1/2	5/8	3/4	3/8	3/16
IL61-M12G	IL61-M12S	2000	M12x1.75	5/8	15/16	3/4	3/8	1/2
IL61-M16G	IL61-M16S	3000	M16x2.00	3/4	1-1/8	3/4	1/2	5/8
IL61-M20G	IL61-M20S	4000	M20x2.50	1	1-3/16	3/4	5/8	11/16
IL61-M24G	IL61-M24S	5000	M24x3.00	1-1/4	1-1/4	3/4	11/16	3/4
IL63-M6G	IL63-M6S	100	M6x1	1/2	5/8	1 1/4	3/8	3/16
IL63-M8G	IL63-M8S	500	M8x1.25	1/2	5/8	1 1/4	3/8	3/16
IL63-M10G	IL63-M10S	1000	M10x1.50	1/2	5/8	1 1/4	3/8	3/16
IL63-M12G	IL63-M12S	2000	M12x1.75	5/8	15/16	1 1/4	3/8	1/2
IL63-M16G	IL63-M16S	3000	M16x2.00	3/4	1-1/8	1 1/4	1/2	5/8
IL63-M20G	IL63-M20S	4000	M20x2.50	1	1-3/16	1 1/4	5/8	11/16
IL63-M24G	IL63-M24S	5000	M24x3.00	1-1/4	1-1/4	1 1/4	11/16	3/4
IL65-M6G	IL65-M6S	100	M6x1	1/2	5/8	1 7/8	3/8	3/16
IL65-M8G	IL65-M8S	500	M8x1.25	1/2	5/8	1 7/8	3/8	3/16
IL65-M10G	IL65-M10S	3000	M10x1.50	1/2	5/8	1 7/8	3/8	3/16
IL65-M12G	IL65-M12S	5000	M12x1.75	5/8	15/16	1 7/8	3/8	1/2
IL65-M16G	IL65-M16S	6000	M16x2.00	3/4	1-1/8	1 7/8	1/2	5/8
IL65-M20G	IL65-M20S	8000	M20x2.50	1	1-3/16	1 7/8	5/8	11/16
IL65-M24G	IL65-M24S	10000	M24x3.00	1-1/4	1-1/4	1 7/8	11/16	3/4
IL67-M6G	IL67-M6S	100	M6x1	1/2	5/8	2 1/2	3/8	3/16
IL67-M8G	IL67-M8S	500	M8x1.25	1/2	5/8	2 1/2	3/8	3/16
IL67-M10G	IL67-M10S	3000	M10x1.50	1/2	5/8	2 1/2	3/8	3/16
IL67-M12G	IL67-M12S	5000	M12x1.75	5/8	15/16	2 1/2	3/8	1/2
IL67-M16G	IL67-M16S	6000	M16x2.00	3/4	1-1/8	2 1/2	1/2	5/8
IL67-M20G	IL67-M20S	8000	M20x2.50	1	1-3/16	2 1/2	5/8	11/16
IL67-M24G	IL63-M24S	10000	M24x3.00	1-1/4	1-1/4	2 1/2	11/16	3/4
IL69-M6G	IL69-M6S	100	M6x1	1/2	5/8	3	3/8	3/16
IL69-M8G	IL69-M8S	500	M8x1.25	1/2	5/8	3	3/8	3/16
IL69-M10G	IL69-M10S	3000	M10x1.50	1/2	5/8	3	3/8	3/16
IL69-M12G	IL69-M12S	5000	M12x1.75	5/8	15/16	3	3/8	1/2
IL69-M16G	IL69-M16S	6000	M16x2.00	3/4	1-1/8	3	1/2	5/8
IL69-M20G	IL69-M20S	8000	M20x2.50	1	1-3/16	3	5/8	11/16
IL69-M24G	IL69-M24S	10000	M24x3.00	1-1/4	1-1/4	3	11/16	3/4
IL71-M6G	IL71-M6S	100	M6x1	1/2	5/8	4	3/8	3/16
IL71-M8G	IL71-M8S	500	M8x1.25	1/2	5/8	4	3/8	3/16
IL71-M10G	IL71-M10S	3000	M10x1.50	1/2	5/8	4	3/8	3/16
IL71-M12G	IL71-M12S	5000	M12x1.75	5/8	15/16	4	3/8	1/2
IL71-M16G	IL71-M16S	6000	M16x2.00	3/4	1-1/8	4	1/2	5/8
IL71-M20G	IL71-M20S	8000	M20x2.50	1	1-3/16	4	5/8	11/16
IL71-M24G	IL71-M24S	10000	M24x3.00	1-1/4	1-1/4	4	11/16	3/4

To order with 1/8" black rubber pad, (add "-P").

To order with two (2) 5/8" dia. lag holes centered at 2-3/4", (add "-H"). Only available on 4" base.



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HEAVY DUTY METRIC

LOW PRO - 1" & 2" STUD

LOW-PROFILE METRIC STUD LEVELERS

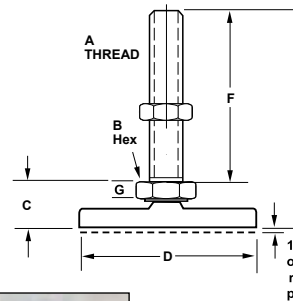
The IEC *Metric Low-Profile Stud Leveler* features an exclusive ball design that minimizes base separation. Ideal for heavy-duty load requirements. Integrated ball and swivel socket provide a low-friction support interface. Perfect for cabinets, instruments, machinery and equipment.

Features

- Steel/stainless steel options
- Integrated ball and stud
- Adjustable height
- Base adjusts 15° off centerline
- Standard gold irridite zinc finish
- Black oxide or clear chromate options
- Optional rubber pad (add -P)
- Non-tilt and extended stud length designs (2" - 8")
- Optional Top-A-Just™ shown at right. (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



LOW PROFILE - METRIC STEEL & STAINLESS STEEL (1" & 2" STUD)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL60-M6Gx1	IL60-M6Sx1	100	M6x1	1/2	3/4	3/4	1-3/4	1	3/16
IL60-M8Gx1	IL60-M8Sx1	500	M8x1.25	1/2	3/4	3/4	1-3/4	1	3/16
IL60-M6G	IL60-M6S	100	M6x1	1/2	3/4	3/4	2-3/4	2	3/16
IL60-M8G	IL60-M8S	500	M8x1.25	1/2	3/4	3/4	2-3/4	2	3/16
IL60-M10G	IL60-M10S	1000	M10x1.50	1/2	3/4	3/4	2-3/4	2	3/16
IL60-M12G	IL60-M12S	2000	M12x1.75	1/2	3/4	3/4	2-3/4	2	3/16
IL60-M16G	IL60-M16S	3000	M16x2.00	5/8	3/4	3/4	2-3/4	2	3/16
IL60-M20G	IL60-M20S	4000	M20x2.50	3/4	3/4	3/4	2-3/4	2	3/16
IL60-M24G	IL60-M24S	5000	M24x3.00	1	1	3/4	3	2	1/2
IL62-M6Gx1	IL62-M6Sx1	100	M6x1	1/2	3/4	1 1/4	1-3/4	1	3/16
IL62-M8Gx1	IL62-M8Sx1	500	M8x1.25	1/2	3/4	1 1/4	1-3/4	1	3/16
IL62-M6G	IL62-M6S	100	M6x1	1/2	3/4	1 1/4	2-3/4	2	3/16
IL62-M8G	IL62-M8S	500	M8x1.25	1/2	3/4	1 1/4	2-3/4	2	3/16
IL62-M10G	IL62-M10S	1000	M10x1.50	1/2	3/4	1 1/4	2-3/4	2	3/16
IL62-M12G	IL62-M12S	2000	M12x1.75	1/2	3/4	1 1/4	2-3/4	2	3/16
IL62-M16G	IL62-M16S	3000	M16x2.00	5/8	3/4	1 1/4	2-3/4	2	3/16
IL62-M20G	IL62-M20S	4000	M20x2.50	3/4	3/4	1 1/4	2-3/4	2	3/16
IL62-M24G	IL62-M24S	5000	M24x3.00	1	1	1 1/4	3	2	1/2
IL64-M6Gx1	IL64-M6Sx1	100	M6x1	1/2	3/4	1 7/8	1-3/4	1	3/16
IL64-M8Gx1	IL64-M8Sx1	500	M8x1.25	1/2	3/4	1 7/8	1-3/4	1	3/16
IL64-M6G	IL64-M6S	100	M6x1	1/2	3/4	1 7/8	2-3/4	2	3/16
IL64-M8G	IL64-M8S	500	M8x1.25	1/2	3/4	1 7/8	2-3/4	2	3/16
IL64-M10G	IL64-M10S	3000	M10x1.50	1/2	3/4	1 7/8	2-3/4	2	3/16
IL64-M12G	IL64-M12S	5000	M12x1.75	1/2	3/4	1 7/8	2-3/4	2	3/16
IL64-M16G	IL64-M16S	6000	M16x2.00	5/8	3/4	1 7/8	2-3/4	2	3/16
IL64-M20G	IL64-M20S	8000	M20x2.50	3/4	3/4	1 7/8	2-3/4	2	3/16
IL64-M24G	IL64-M24S	10000	M24x3.00	1	1	1 7/8	3	2	1/2
IL66-M6Gx1	IL66-M6Sx1	100	M6x1	1/2	3/4	2 1/2	1-3/4	1	3/16
IL66-M8Gx1	IL66-M8Sx1	500	M8x1.25	1/2	3/4	2 1/2	1-3/4	1	3/16
IL66-M6G	IL66-M6S	100	M6x1	1/2	3/4	2 1/2	2-3/4	2	3/16
IL66-M8G	IL66-M8S	500	M8x1.25	1/2	3/4	2 1/2	2-3/4	2	3/16
IL66-M10G	IL66-M10S	3000	M10x1.50	1/2	3/4	2 1/2	2-3/4	2	3/16
IL66-M12G	IL66-M12S	5000	M12x1.75	1/2	3/4	2 1/2	2-3/4	2	3/16
IL66-M16G	IL66-M16S	6000	M16x2.00	5/8	3/4	2 1/2	2-3/4	2	3/16
IL66-M20G	IL66-M20S	8000	M20x2.50	3/4	3/4	2 1/2	2-3/4	2	3/16
IL66-M24G	IL66-M24S	10000	M24x3.00	1	1	2 1/2	3	2	1/2
IL68-M6Gx1	IL68-M6Sx1	100	M6x1	1/2	3/4	3	1-3/4	1	3/16
IL68-M8Gx1	IL68-M8Sx1	500	M8x1.25	1/2	3/4	3	1-3/4	1	3/16
IL68-M6G	IL68-M6S	100	M6x1	1/2	3/4	3	2-3/4	2	3/16
IL68-M8G	IL68-M8S	500	M8x1.25	1/2	3/4	3	2-3/4	2	3/16
IL68-M10G	IL68-M10S	3000	M10x1.50	1/2	3/4	3	2-3/4	2	3/16
IL68-M12G	IL68-M12S	5000	M12x1.75	1/2	3/4	3	2-3/4	2	3/16
IL68-M16G	IL68-M16S	6000	M16x2.00	5/8	3/4	3	2-3/4	2	3/16
IL68-M20G	IL68-M20S	8000	M20x2.50	3/4	3/4	3	2-3/4	2	3/16
IL68-M24G	IL68-M24S	10000	M24x3.00	1	1	3	3	2	1/2
IL70-M6Gx1	IL70-M6Sx1	100	M6x1	1/2	3/4	4	1-3/4	1	3/16
IL70-M8Gx1	IL70-M8Sx1	500	M8x1.25	1/2	3/4	4	1-3/4	1	3/16
IL70-M6G	IL70-M6S	100	M6x1	1/2	3/4	4	2-3/4	2	3/16
IL70-M8G	IL70-M8S	500	M8x1.25	1/2	3/4	4	2-3/4	2	3/16
IL70-M10G	IL70-M10S	3000	M10x1.50	1/2	3/4	4	2-3/4	2	3/16
IL70-M12G	IL70-M12S	5000	M12x1.75	1/2	3/4	4	2-3/4	2	3/16
IL70-M16G	IL70-M16S	6000	M16x2.00	5/8	3/4	4	2-3/4	2	3/16
IL70-M20G	IL70-M20S	8000	M20x2.50	3/4	3/4	4	2-3/4	2	3/16
IL70-M24G	IL70-M24S	10000	M24x3.00	1	1	4	3	2	1/2



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HEAVY DUTY METRIC

LOW PROFILE - 3" STUD

LOW-PROFILE METRIC STUD LEVELERS

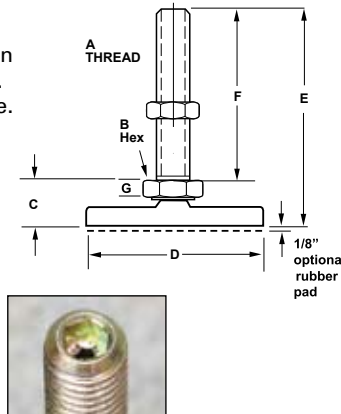
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Features

- Steel/stainless steel options
- Integrated ball and stud
- Adjustable height
- Base adjusts 15° off centerline
- Standard gold irridite zinc finish
- Black oxide or clear chromate options
- Optional rubber pad (add -P)
- Non-tilt and extended stud length designs (2" - 8")
- Optional Top-A-Just™ shown at right. (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



LOW PROFILE - METRIC STEEL & STAINLESS STEEL (3" STUD)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL60-M8Gx3	IL60-M8Sx3	500	M8x1.25	1/2	3/4	3/4	3-3/4	3	3/16
IL60-M10Gx3	IL60-M10Sx3	1000	M10x1.50	1/2	3/4	3/4	3-3/4	3	3/16
IL60-M12Gx3	IL60-M12Sx3	2000	M12x1.75	1/2	3/4	3/4	3-3/4	3	3/16
IL60-M16Gx3	IL60-M16Sx3	3000	M16x2.00	5/8	3/4	3/4	3-3/4	3	3/16
IL60-M20Gx3	IL60-M20Sx3	4000	M20x2.50	3/4	3/4	3/4	3-3/4	3	3/16
IL60-M24Gx3	IL60-M24Sx3	5000	M24x3.00	1	1	3/4	4	3	1/2
IL62-M8Gx3	IL62-M8Sx3	500	M8x1.25	1/2	3/4	1 1/4	3-3/4	3	3/16
IL62-M10Gx3	IL62-M10Sx3	1000	M10x1.50	1/2	3/4	1 1/4	3-3/4	3	3/16
IL62-M12Gx3	IL62-M12Sx3	2000	M12x1.75	1/2	3/4	1 1/4	3-3/4	3	3/16
IL62-M16Gx3	IL62-M16Sx3	3000	M16x2.00	5/8	3/4	1 1/4	3-3/4	3	3/16
IL62-M20Gx3	IL62-M20Sx3	4000	M20x2.50	3/4	3/4	1 1/4	3-3/4	3	3/16
IL62-M24Gx3	IL62-M24Sx3	5000	M24x3.00	1	1	1 1/4	4	3	1/2
IL64-M8Gx3	IL64-M8Sx3	500	M8x1.25	1/2	3/4	1 7/8	3-3/4	3	3/16
IL64-M10Gx3	IL64-M10Sx3	3000	M10x1.50	1/2	3/4	1 7/8	3-3/4	3	3/16
IL64-M12Gx3	IL64-M12Sx3	5000	M12x1.75	1/2	3/4	1 7/8	3-3/4	3	3/16
IL64-M16Gx3	IL64-M16Sx3	6000	M16x2.00	5/8	3/4	1 7/8	3-3/4	3	3/16
IL64-M20Gx3	IL64-M20Sx3	8000	M20x2.50	3/4	3/4	1 7/8	3-3/4	3	3/16
IL64-M24Gx3	IL64-M24Sx3	10000	M24x3.00	1	1	1 7/8	4	3	1/2
IL66-M8Gx3	IL66-M8Sx3	500	M8x1.25	1/2	3/4	2 1/2	3-3/4	3	3/16
IL66-M10Gx3	IL66-M10Sx3	3000	M10x1.50	1/2	3/4	2 1/2	3-3/4	3	3/16
IL66-M12Gx3	IL66-M12Sx3	5000	M12x1.75	1/2	3/4	2 1/2	3-3/4	3	3/16
IL66-M16Gx3	IL66-M16Sx3	6000	M16x2.00	5/8	3/4	2 1/2	3-3/4	3	3/16
IL66-M20Gx3	IL66-M20Sx3	8000	M20x2.50	3/4	3/4	2 1/2	3-3/4	3	3/16
IL66-M24Gx3	IL66-M24Sx3	10000	M24x3.00	1	1	2 1/2	4	3	1/2
IL68-M8Gx3	IL68-M8Sx3	500	M8x1.25	1/2	3/4	3	3-3/4	3	3/16
IL68-M10Gx3	IL68-M10Sx3	3000	M10x1.50	1/2	3/4	3	3-3/4	3	3/16
IL68-M12Gx3	IL68-M12Sx3	5000	M12x1.75	1/2	3/4	3	3-3/4	3	3/16
IL68-M16Gx3	IL68-M16Sx3	6000	M16x2.00	5/8	3/4	3	3-3/4	3	3/16
IL68-M20Gx3	IL68-M20Sx3	8000	M20x2.50	3/4	3/4	3	3-3/4	3	3/16
IL68-M24Gx3	IL68-M24Sx3	10000	M24x3.00	1	1	3	4	3	1/2
IL70-M8Gx3	IL70-M8Sx3	500	M8x1.25	1/2	3/4	4	3-3/4	3	3/16
IL70-M10Gx3	IL70-M10Sx3	3000	M10x1.50	1/2	3/4	4	3-3/4	3	3/16
IL70-M12Gx3	IL70-M12Sx3	5000	M12x1.75	1/2	3/4	4	3-3/4	3	3/16
IL70-M16Gx3	IL70-M16Sx3	6000	M16x2.00	5/8	3/4	4	3-3/4	3	3/16
IL70-M20Gx3	IL70-M20Sx3	8000	M20x2.50	3/4	3/4	4	3-3/4	3	3/16
IL70-M24Gx3	IL70-M24Sx3	10000	M24x3.00	1	1	4	4	3	1/2

To order with 1/8" black rubber pad, (add "-P"). To order optional top broached hex, "allen drive," add "-BR". To order with two (2) 5/8" dia. lag holes centered at 2-3/4", (add "-H"). Only available on 4" base.

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6x1	M8x1.25	M10x1.50	M12x1.75	M16x2.00	M20x2.50	M24x3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



INTERNATIONAL EQUIPMENT COMPONENTS, INC.

Phone: **562.597.4533** eMail: **sales@iec-corp.com**

Web: **www.levelingmounts.com & www.iec-corp.com**

HEAVY DUTY METRIC

LOW PROFILE - 4" STUD

LOW-PROFILE METRIC STUD LEVELERS

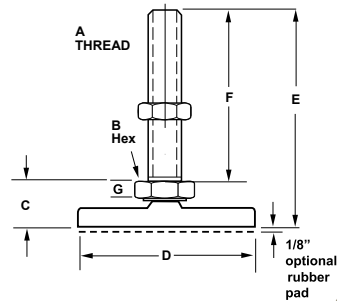
The IEC *Metric Low-Profile Stud Leveler* features an exclusive ball design that minimizes base separation. Ideal for heavy-duty load requirements. Integrated ball and swivel socket provide a low-friction support interface. Perfect for cabinets, instruments, machinery and equipment.

Features

- Steel/stainless steel options
- Integrated ball and stud
- Adjustable height
- Base adjusts 15° off centerline
- Standard gold irridite zinc finish
- Black oxide or clear chromate options
- Optional rubber pad (add -P)
- Non-tilt and extended stud length designs (2" - 8")
- Optional Top-A-Just™ shown at right. (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



LOW PROFILE - METRIC STEEL & STAINLESS STEEL (4" STUD)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL60-M8Gx4	IL60-M8Sx4	500	M8x1.25	1/2	3/4	3/4	4-3/4	4	3/16
IL60-M10Gx4	IL60-M10Sx4	1000	M10x1.50	1/2	3/4	3/4	4-3/4	4	3/16
IL60-M12Gx4	IL60-M12Sx4	2000	M12x1.75	1/2	3/4	3/4	4-3/4	4	3/16
IL60-M16Gx4	IL60-M16Sx4	3000	M16x2.00	5/8	3/4	3/4	4-3/4	4	3/16
IL60-M20Gx4	IL60-M20Sx4	4000	M20x2.50	3/4	3/4	3/4	4-3/4	4	3/16
IL60-M24Gx4	IL60-M24Sx4	5000	M24x3.00	1	1	3/4	5	4	1/2
IL62-M8Gx4	IL62-M8Sx4	500	M8x1.25	1/2	3/4	1 1/4	4-3/4	4	3/16
IL62-M10Gx4	IL62-M10Sx4	1000	M10x1.50	1/2	3/4	1 1/4	4-3/4	4	3/16
IL62-M12Gx4	IL62-M12Sx4	2000	M12x1.75	1/2	3/4	1 1/4	4-3/4	4	3/16
IL62-M16Gx4	IL62-M16Sx4	3000	M16x2.00	5/8	3/4	1 1/4	4-3/4	4	3/16
IL62-M20Gx4	IL62-M20Sx4	4000	M20x2.50	3/4	3/4	1 1/4	4-3/4	4	3/16
IL62-M24Gx4	IL62-M24Sx4	5000	M24x3.00	1	1	1 1/4	5	4	1/2
IL64-M8Gx4	IL64-M8Sx4	500	M8x1.25	1/2	3/4	1 7/8	4-3/4	4	3/16
IL64-M10Gx4	IL64-M10Sx4	3000	M10x1.50	1/2	3/4	1 7/8	4-3/4	4	3/16
IL64-M12Gx4	IL64-M12Sx4	5000	M12x1.75	1/2	3/4	1 7/8	4-3/4	4	3/16
IL64-M16Gx4	IL64-M16Sx4	6000	M16x2.00	5/8	3/4	1 7/8	4-3/4	4	3/16
IL64-M20Gx4	IL64-M20Sx4	8000	M20x2.50	3/4	3/4	1 7/8	4-3/4	4	3/16
IL64-M24Gx4	IL64-M24Sx4	10000	M24x3.00	1	1	1 7/8	5	4	1/2
IL66-M8Gx4	IL66-M8Sx4	500	M8x1.25	1/2	3/4	2 1/2	4-3/4	4	3/16
IL66-M10Gx4	IL66-M10Sx4	3000	M10x1.50	1/2	3/4	2 1/2	4-3/4	4	3/16
IL66-M12Gx4	IL66-M12Sx4	5000	M12x1.75	1/2	3/4	2 1/2	4-3/4	4	3/16
IL66-M16Gx4	IL66-M16Sx4	6000	M16x2.00	5/8	3/4	2 1/2	4-3/4	4	3/16
IL66-M20Gx4	IL66-M20Sx4	8000	M20x2.50	3/4	3/4	2 1/2	4-3/4	4	3/16
IL66-M24Gx4	IL66-M24Sx4	10000	M24x3.00	1	1	2 1/2	5	4	1/2
IL68-M8Gx4	IL68-M8Sx4	500	M8x1.25	1/2	3/4	3	4-3/4	4	3/16
IL68-M10Gx4	IL68-M10Sx4	3000	M10x1.50	1/2	3/4	3	4-3/4	4	3/16
IL68-M12Gx4	IL68-M12Sx4	5000	M12x1.75	1/2	3/4	3	4-3/4	4	3/16
IL68-M16Gx4	IL68-M16Sx4	6000	M16x2.00	5/8	3/4	3	4-3/4	4	3/16
IL68-M20Gx4	IL68-M20Sx4	8000	M20x2.50	3/4	3/4	3	4-3/4	4	3/16
IL68-M24Gx4	IL68-M24Sx4	10000	M24x3.00	1	1	3	5	4	1/2
IL70-M8Gx4	IL70-M8Sx4	500	M8x1.25	1/2	3/4	4	4-3/4	4	3/16
IL70-M10Gx4	IL70-M10Sx4	3000	M10x1.50	1/2	3/4	4	4-3/4	4	3/16
IL70-M12Gx4	IL70-M12Sx4	5000	M12x1.75	1/2	3/4	4	4-3/4	4	3/16
IL70-M16Gx4	IL70-M16Sx4	6000	M16x2.00	5/8	3/4	4	4-3/4	4	3/16
IL70-M20Gx4	IL70-M20Sx4	8000	M20x2.50	3/4	3/4	4	4-3/4	4	3/16
IL70-M24Gx4	IL70-M24Sx4	10000	M24x3.00	1	1	4	5	4	1/2

To order with 1/8" black rubber pad, (add "-P"). To order optional top broached hex, "allen drive," add "-BR". To order with two (2) 5/8" dia. lag holes centered at 2-3/4", (add "-H"). Only available on 4" base.

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6x1	M8x1.25	M10x1.50	M12x1.75	M16x2.00	M20x2.50	M24x3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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HEAVY DUTY METRIC

LOW PROFILE - 5" STUD

LOW-PROFILE METRIC STUD LEVELERS

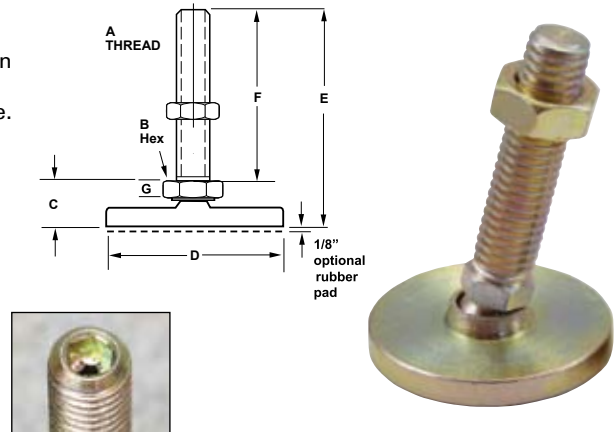
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Features

- Steel/stainless steel options
- Integrated ball and stud
- Adjustable height
- Base adjusts 15° off centerline
- Standard gold irridite zinc finish
- Black oxide or clear chromate options
- Optional rubber pad (add -P)
- Non-tilt and extended stud length designs (2" - 8")
- Optional Top-A-Just™ shown at right. (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



LOW PROFILE - METRIC STEEL & STAINLESS STEEL (5" STUD)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL60-M10Gx5	IL60-M10Sx5	1000	M10x1.50	1/2	3/4	3/4	5-3/4	5	3/16
IL60-M12Gx5	IL60-M12Sx5	2000	M12x1.75	1/2	3/4	3/4	5-3/4	5	3/16
IL60-M16Gx5	IL60-M16Sx5	3000	M16x2.00	5/8	3/4	3/4	5-3/4	5	3/16
IL60-M20Gx5	IL60-M20Sx5	4000	M20x2.50	3/4	3/4	3/4	5-3/4	5	3/16
IL60-M24Gx5	IL60-M24Sx5	5000	M24x3.00	1	1	3/4	6	5	1/2
IL62-M10Gx5	IL62-M10Sx5	1000	M10x1.50	1/2	3/4	1 1/4	5-3/4	5	3/16
IL62-M12Gx5	IL62-M12Sx5	2000	M12x1.75	1/2	3/4	1 1/4	5-3/4	5	3/16
IL62-M16Gx5	IL62-M16Sx5	3000	M16x2.00	5/8	3/4	1 1/4	5-3/4	5	3/16
IL62-M20Gx5	IL62-M20Sx5	4000	M20x2.50	3/4	3/4	1 1/4	5-3/4	5	3/16
IL62-M24Gx5	IL62-M24Sx5	5000	M24x3.00	1	1	1 1/4	6	5	1/2
IL64-M10Gx5	IL64-M10Sx5	3000	M10x1.50	1/2	3/4	1 7/8	5-3/4	5	3/16
IL64-M12Gx5	IL64-M12Sx5	5000	M12x1.75	1/2	3/4	1 7/8	5-3/4	5	3/16
IL64-M16Gx5	IL64-M16Sx5	6000	M16x2.00	5/8	3/4	1 7/8	5-3/4	5	3/16
IL64-M20Gx5	IL64-M20Sx5	8000	M20x2.50	3/4	3/4	1 7/8	5-3/4	5	3/16
IL64-M24Gx5	IL64-M24Sx5	10000	M24x3.00	1	1	1 7/8	6	5	1/2
IL66-M10Gx5	IL66-M10Sx5	3000	M10x1.50	1/2	3/4	2 1/2	5-3/4	5	3/16
IL66-M12Gx5	IL66-M12Sx5	5000	M12x1.75	1/2	3/4	2 1/2	5-3/4	5	3/16
IL66-M16Gx5	IL66-M16Sx5	6000	M16x2.00	5/8	3/4	2 1/2	5-3/4	5	3/16
IL66-M20Gx5	IL66-M20Sx5	8000	M20x2.50	3/4	3/4	2 1/2	5-3/4	5	3/16
IL66-M24Gx5	IL66-M24Sx5	10000	M24x3.00	1	1	2 1/2	6	5	1/2
IL68-M10Gx5	IL68-M10Sx5	3000	M10x1.50	1/2	3/4	3	5-3/4	5	3/16
IL68-M12Gx5	IL68-M12Sx5	5000	M12x1.75	1/2	3/4	3	5-3/4	5	3/16
IL68-M16Gx5	IL68-M16Sx5	6000	M16x2.00	5/8	3/4	3	5-3/4	5	3/16
IL68-M20Gx5	IL68-M20Sx5	8000	M20x2.50	3/4	3/4	3	5-3/4	5	3/16
IL68-M24Gx5	IL68-M24Sx5	10000	M24x3.00	1	1	3	6	5	1/2
IL70-M10Gx5	IL70-M10Sx5	3000	M10x1.50	1/2	3/4	4	5-3/4	5	3/16
IL70-M12Gx5	IL70-M12Sx5	5000	M12x1.75	1/2	3/4	4	5-3/4	5	3/16
IL70-M16Gx5	IL70-M16Sx5	6000	M16x2.00	5/8	3/4	4	5-3/4	5	3/16
IL70-M20Gx5	IL70-M20Sx5	8000	M20x2.50	3/4	3/4	4	5-3/4	5	3/16
IL70-M24Gx5	IL70-M24Sx5	10000	M24x3.00	1	1	4	6	5	1/2

To order with 1/8" black rubber pad, (add "-P"). To order optional top broached hex, "allen drive," add "-BR".

To order with two (2) 5/8" dia. lag holes centered at 2-3/4", (add "-H"). Only available on 4" base.

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6x1	M8x1.25	M10x1.50	M12x1.75	M16x2.00	M20x2.50	M24x3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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HEAVY DUTY METRIC

LOW PROFILE - 6" STUD

LOW-PROFILE METRIC STUD LEVELERS

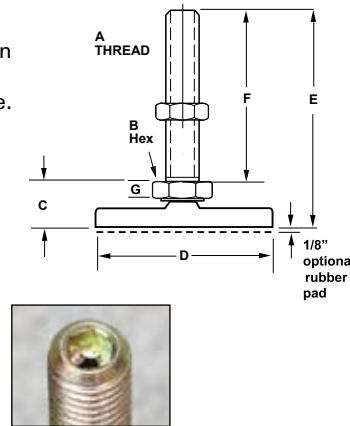
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Features

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- Integrated ball and stud
- Adjustable height
- Base adjusts 15° off centerline
- Standard gold irridite zinc finish
- Black oxide or clear chromate options
- Optional rubber pad (add -P)
- Non-tilt and extended stud length designs (2" - 8")
- Optional Top-A-Just™ shown at right. (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



LOW PROFILE - METRIC STEEL & STAINLESS STEEL (6" STUD)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL60-M10Gx6	IL60-M10Sx6	1000	M10x1.50	1/2	3/4	3/4	6-3/4	6	3/16
IL60-M12Gx6	IL60-M12Sx6	2000	M12x1.75	1/2	3/4	3/4	6-3/4	6	3/16
IL60-M16Gx6	IL60-M16Sx6	3000	M16x2.00	5/8	3/4	3/4	6-3/4	6	3/16
IL60-M20Gx6	IL60-M20Sx6	4000	M20x2.50	3/4	3/4	3/4	6-3/4	6	3/16
IL60-M24Gx6	IL60-M24Sx6	5000	M24x3.00	1	1	3/4	7	6	1/2
IL62-M10Gx6	IL62-M10Sx6	1000	M10x1.50	1/2	3/4	1 1/4	6-3/4	6	3/16
IL62-M12Gx6	IL62-M12Sx6	2000	M12x1.75	1/2	3/4	1 1/4	6-3/4	6	3/16
IL62-M16Gx6	IL62-M16Sx6	3000	M16x2.00	5/8	3/4	1 1/4	6-3/4	6	3/16
IL62-M20Gx6	IL62-M20Sx6	4000	M20x2.50	3/4	3/4	1 1/4	6-3/4	6	3/16
IL62-M24Gx6	IL62-M24Sx6	5000	M24x3.00	1	1	1 1/4	7	6	1/2
IL64-M10Gx6	IL64-M10Sx6	3000	M10x1.50	1/2	3/4	1 7/8	6-3/4	6	3/16
IL64-M12Gx6	IL64-M12Sx6	5000	M12x1.75	1/2	3/4	1 7/8	6-3/4	6	3/16
IL64-M16Gx6	IL64-M16Sx6	6000	M16x2.00	5/8	3/4	1 7/8	6-3/4	6	3/16
IL64-M20Gx6	IL64-M20Sx6	8000	M20x2.50	3/4	3/4	1 7/8	6-3/4	6	3/16
IL64-M24Gx6	IL64-M24Sx6	10000	M24x3.00	1	1	1 7/8	7	6	1/2
IL66-M10Gx6	IL66-M10Sx6	3000	M10x1.50	1/2	3/4	2 1/2	6-3/4	6	3/16
IL66-M12Gx6	IL66-M12Sx6	5000	M12x1.75	1/2	3/4	2 1/2	6-3/4	6	3/16
IL66-M16Gx6	IL66-M16Sx6	6000	M16x2.00	5/8	3/4	2 1/2	6-3/4	6	3/16
IL66-M20Gx6	IL66-M20Sx6	8000	M20x2.50	3/4	3/4	2 1/2	6-3/4	6	3/16
IL66-M24Gx6	IL66-M24Sx6	10000	M24x3.00	1	1	2 1/2	7	6	1/2
IL68-M10Gx6	IL68-M10Sx6	3000	M10x1.50	1/2	3/4	3	6-3/4	6	3/16
IL68-M12Gx6	IL68-M12Sx6	5000	M12x1.75	1/2	3/4	3	6-3/4	6	3/16
IL68-M16Gx6	IL68-M16Sx6	6000	M16x2.00	5/8	3/4	3	6-3/4	6	3/16
IL68-M20Gx6	IL68-M20Sx6	8000	M20x2.50	3/4	3/4	3	6-3/4	6	3/16
IL68-M24Gx6	IL68-M24Sx6	1000	M24x3.00	1	1	3	7	6	1/2
IL70-M10Gx6	IL70-M10Sx6	3000	M10x1.50	1/2	3/4	4	6-3/4	6	3/16
IL70-M12Gx6	IL70-M12Sx6	5000	M12x1.75	1/2	3/4	4	6-3/4	6	3/16
IL70-M16Gx6	IL70-M16Sx6	6000	M16x2.00	5/8	3/4	4	6-3/4	6	3/16
IL70-M20Gx6	IL70-M20Sx6	8000	M20x2.50	3/4	3/4	4	6-3/4	6	3/16
IL70-M24Gx6	IL70-M24Sx6	10000	M24x3.00	1	1	4	7	6	1/2

To order with 1/8" black rubber pad, (add "-P"). To order optional top broached hex, "allen drive," add "-BR".

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Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6x1	M8x1.25	M10x1.50	M12x1.75	M16x2.00	M20x2.50	M24x3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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HEAVY DUTY METRIC

LOW PROFILE - 8" STUD

LOW-PROFILE METRIC STUD LEVELERS

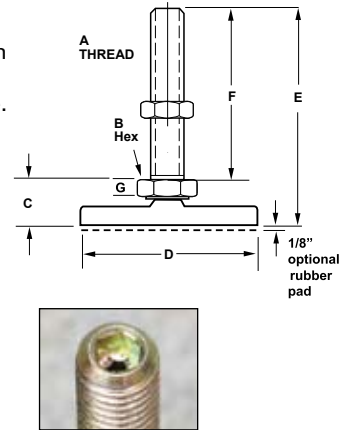
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Features

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- Adjustable height
- Base adjusts 15° off centerline
- Standard gold irridite zinc finish
- Black oxide or clear chromate options
- Optional rubber pad (add -P)
- Non-tilt and extended stud length designs (2" - 8")
- Optional Top-A-Just™ shown at right. (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



LOW PROFILE - METRIC STEEL & STAINLESS STEEL (8" STUD)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL60-M12Gx8	IL60-M12Sx8	2000	M12x1.75	1/2	3/4	3/4	8-3/4	8	3/16
IL60-M16Gx8	IL60-M16Sx8	3000	M16x2.00	5/8	3/4	3/4	8-3/4	8	3/16
IL60-M20Gx8	IL60-M20Sx8	4000	M20x2.50	3/4	3/4	3/4	8-3/4	8	3/16
IL60-M24Gx8	IL60-M24Sx8	5000	M24x3.00	1	1	3/4	9	8	1/2
IL62-M12Gx8	IL62-M12Sx8	2000	M12x1.75	1/2	3/4	1 1/4	8-3/4	8	3/16
IL62-M16Gx8	IL62-M16Sx8	3000	M16x2.00	5/8	3/4	1 1/4	8-3/4	8	3/16
IL62-M20Gx8	IL62-M20Sx8	4000	M20x2.50	3/4	3/4	1 1/4	8-3/4	8	3/16
IL62-M24Gx8	IL62-M24Sx8	5000	M24x3.00	1	1	1 1/4	9	8	1/2
IL64-M12Gx8	IL64-M12Sx8	5000	M12x1.75	1/2	3/4	1 7/8	8-3/4	8	3/16
IL64-M16Gx8	IL64-M16Sx8	6000	M16x2.00	5/8	3/4	1 7/8	8-3/4	8	3/16
IL64-M20Gx8	IL64-M20Sx8	8000	M20x2.50	3/4	3/4	1 7/8	8-3/4	8	3/16
IL64-M24Gx8	IL64-M24Sx8	10000	M24x3.00	1	1	1 7/8	9	8	1/2
IL66-M12Gx8	IL66-M12Sx8	5000	M12x1.75	1/2	3/4	2 1/2	8-3/4	8	3/16
IL66-M16Gx8	IL66-M16Sx8	6000	M16x2.00	5/8	3/4	2 1/2	8-3/4	8	3/16
IL66-M20Gx8	IL66-M20Sx8	8000	M20x2.50	3/4	3/4	2 1/2	8-3/4	8	3/16
IL66-M24Gx8	IL66-M24Sx8	10000	M24x3.00	1	1	2 1/2	9	8	1/2
IL68-M12Gx8	IL68-M12Sx8	5000	M12x1.75	1/2	3/4	3	8-3/4	8	3/16
IL68-M16Gx8	IL68-M16Sx8	6000	M16x2.00	5/8	3/4	3	8-3/4	8	3/16
IL68-M20Gx8	IL68-M20Sx8	8000	M20x2.50	3/4	3/4	3	8-3/4	8	3/16
IL68-M24Gx8	IL68-M24Sx8	10000	M24x3.00	1	1	3	9	8	1/2
IL70-M12Gx8	IL70-M12Sx8	5000	M12x1.75	1/2	3/4	4	8-3/4	8	3/16
IL70-M16Gx8	IL70-M16Sx8	6000	M16x2.00	5/8	3/4	4	8-3/4	8	3/16
IL70-M20Gx8	IL70-M20Sx8	8000	M20x2.50	3/4	3/4	4	8-3/4	8	3/16
IL70-M24Gx8	IL70-M24Sx8	10000	M24x3.00	1	1	4	9	8	1/2

To order with 1/8" black rubber pad, (add "-P"). To order optional top broached hex, "allen drive," add "-BR". To order with two (2) 5/8" dia. lag holes centered at 2-3/4", (add "-H"). Only available on 4" base.

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6x1	M8x1.25	M10x1.50	M12x1.75	M16x2.00	M20x2.50	M24x3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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HEAVY DUTY METRIC

**TOGGLE PADS
SOCKET**

TOGGLE PADS - METRIC SOCKET

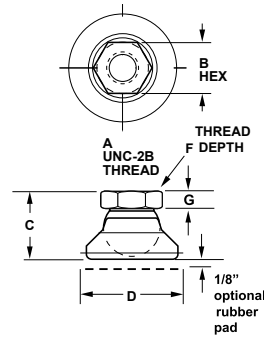
The IEC *Metric Socket Toggle Pad* features an exclusive ball design that minimizes base separation. Ideal for heavy-duty load requirements. The threaded female socket allows use of your own stud or bolt. Integrated ball and swivel socket provide a low-friction support interface. Standard steel finish is corrosion resistant zinc-plated gold irridite. Other finishes available upon request.

Features

- Steel/stainless steel options
- Integrated ball and socket
- White Delrin (nylon) base option
- Black delrin available as custom item (change to -BD)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Fixtures / Tooling



METRIC TOGGLE PADS - STEEL & STAINLESS STEEL SOCKET

Steel	Stainless	Load	A	B	C	D	F	G
IL61-M6G	IL61-M6S	100	M6x1	1/2	5/8	3/4	3/8	3/16
IL61-M8G	IL61-M8S	500	M8x1.25	1/2	5/8	3/4	3/8	3/16
IL61-M10G	IL61-M10S	1000	M10x1.50	1/2	5/8	3/4	3/8	3/16
IL61-M12G	IL61-M12S	2000	M12x1.75	1/2	15/16	3/4	3/8	1/2
IL61-M16G	IL61-M16S	3000	M16x2.00	5/8	1-1/8	3/4	1/2	5/8
IL61-M20G	IL61-M20S	4000	M20x2.50	3/4	1-3/16	3/4	5/8	11/16
IL61-M24G	IL61-M24S	5000	M24x3.00	1	1-1/4	3/4	11/16	3/4
IL63-M6G	IL63-M6S	100	M6x1	1/2	5/8	1 1/4	3/8	3/16
IL63-M8G	IL63-M8S	500	M8x1.25	1/2	5/8	1 1/4	3/8	3/16
IL63-M10G	IL63-M10S	1000	M10x1.50	1/2	5/8	1 1/4	3/8	3/16
IL63-M12G	IL63-M12S	2000	M12x1.75	1/2	15/16	1 1/4	3/8	1/2
IL63-M16G	IL63-M16S	3000	M16x2.00	5/8	1-1/8	1 1/4	1/2	5/8
IL63-M20G	IL63-M20S	4000	M20x2.50	3/4	1-3/16	1 1/4	5/8	11/16
IL63-M24G	IL63-M24S	5000	M24x3.00	1	1-1/4	1 1/4	11/16	3/4

To order with 1/8" black rubber pad, (add "-P").

METRIC TOGGLE PADS (Delrin Base) - STEEL/STAINLESS STEEL SOCKET

Steel	Stainless	Load	A	B	C	D	F	G
IL61-M6G-WD	IL61-M6S-WD	100	M6x1	1/2	5/8	3/4	3/8	3/16
IL61-M8G-WD	IL61-M8S-WD	300	M8x1.25	1/2	5/8	3/4	3/8	3/16
IL61-M10G-WD	IL61-M10S-WD	500	M10x1.50	1/2	5/8	3/4	3/8	3/16
IL61-M12G-WD	IL61-M12S-WD	750	M12x1.75	1/2	15/16	3/4	3/8	1/2
IL61-M16G-WD	IL61-M16S-WD	1000	M16x2.00	5/8	1-1/8	3/4	1/2	5/8
IL61-M20G-WD	IL61-M20S-WD	1250	M20x2.50	3/4	1-3/16	3/4	5/8	11/16
IL61-M24G-WD	IL61-M24S-WD	1500	M24x3.00	1	1-1/4	3/4	11/16	3/4
IL63-M6G-WD	IL63-M6S-WD	100	M6x1	1/2	5/8	1 1/4	3/8	3/16
IL63-M8G-WD	IL63-M8S-WD	300	M8x1.25	1/2	5/8	1 1/4	3/8	3/16
IL63-M10G-WD	IL63-M10S-WD	500	M10x1.50	1/2	5/8	1 1/4	3/8	3/16
IL63-M12G-WD	IL63-M12S-WD	750	M12x1.75	1/2	15/16	1 1/4	3/8	1/2
IL63-M16G-WD	IL63-M16S-WD	1000	M16x2.00	5/8	1-1/8	1 1/4	1/2	5/8
IL63-M20G-WD	IL63-M20S-WD	1250	M20x2.50	3/4	1-3/16	1 1/4	5/8	11/16
IL63-M24G-WD	IL63-M24S-WD	1500	M24x3.00	1	1-1/4	1 1/4	11/16	3/4



white base is delrin® plastic.



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HEAVY DUTY METRIC

TOGGLE PADS - STUD

METRIC TOGGLE PADS / SWIVEL SET SCREWS

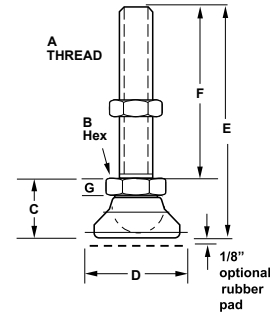
The IEC *Metric Toggle Pads (Swivel Set Screws)* feature an exclusive ball design that minimizes base separation. Ideal for heavy-duty load requirements. Integrated ball and swivel socket provide a low-friction support interface. Perfect for cabinets, instruments, machinery and equipment.

Features

- Steel/stainless steel options
- Integrated ball and stud
- Adjustable height
- Base adjusts 15° off centerline
- Standard gold irridite zinc finish
- Black oxide or clear chromate options
- Optional rubber pad (add -P)
- Non-tilt and extended stud length designs (2" - 8")
- Optional Top-A-Just™ shown at right. (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Work tables
- Display racks
- Fixtures
- Tooling



LOW PROFILE - METRIC STEEL & STAINLESS STEEL

Steel	Stainless	Load	A	B	C	D	E	F	G
IL60-M6Gx1	IL60-M6Sx1	100	M6x1	1/2	3/4	3/4	2-3/4	1	3/16
IL60-M8Gx1	IL60-M8Sx1	500	M8x1.25	1/2	3/4	3/4	2-3/4	1	3/16
IL60-M6G	IL60-M6S	100	M6x1	1/2	3/4	3/4	2-3/4	2	3/16
IL60-M8G	IL60-M8S	500	M8x1.25	1/2	3/4	3/4	2-3/4	2	3/16
IL60-M10G	IL60-M10S	1000	M10x1.50	1/2	3/4	3/4	2-3/4	2	3/16
IL60-M12G	IL60-M12S	2000	M12x1.75	1/2	3/4	3/4	2-3/4	2	3/16
IL60-M16G	IL60-M16S	3000	M16x2.00	5/8	3/4	3/4	2-3/4	2	3/16
IL60-M20G	IL60-M20S	4000	M20x2.50	3/4	3/4	3/4	2-3/4	2	3/16
IL60-M24G	IL60-M24S	5000	M24x3.00	1	1	3/4	3	2	1/2
IL60-M8Gx3	IL60-M8Sx3	500	M8x1.25	1/2	3/4	3/4	3-3/4	3	3/16
IL60-M10Gx3	IL60-M10Sx3	1000	M10x1.50	1/2	3/4	3/4	3-3/4	3	3/16
IL60-M12Gx3	IL60-M12Sx3	2000	M12x1.75	1/2	3/4	3/4	3-3/4	3	3/16
IL60-M16Gx3	IL60-M16Sx3	3000	M16x2.00	5/8	3/4	3/4	3-3/4	3	3/16
IL60-M20Gx3	IL60-M20Sx3	4000	M20x2.50	3/4	3/4	3/4	3-3/4	3	3/16
IL60-M24Gx3	IL60-M24Sx3	5000	M24x3.00	1	1	3/4	4	3	1/2
IL60-M8Gx4	IL60-M8Sx4	500	M8x1.25	1/2	3/4	3/4	4-3/4	4	3/16
IL60-M10Gx4	IL60-M10Sx4	1000	M10x1.50	1/2	3/4	3/4	4-3/4	4	3/16
IL60-M12Gx4	IL60-M12Sx4	2000	M12x1.75	1/2	3/4	3/4	4-3/4	4	3/16
IL60-M16Gx4	IL60-M16Sx4	3000	M16x2.00	5/8	3/4	3/4	4-3/4	4	3/16
IL60-M20Gx4	IL60-M20Sx4	4000	M20x2.50	3/4	3/4	3/4	4-3/4	4	3/16
IL60-M24Gx4	IL60-M24Sx4	5000	M24x3.00	1	1	3/4	5	4	1/2
IL60-M10Gx5	IL60-M10Sx5	1000	M10x1.50	1/2	3/4	3/4	5-3/4	5	3/16
IL60-M12Gx5	IL60-M12Sx5	2000	M12x1.75	1/2	3/4	3/4	5-3/4	5	3/16
IL60-M16Gx5	IL60-M16Sx5	3000	M16x2.00	5/8	3/4	3/4	5-3/4	5	3/16
IL60-M20Gx5	IL60-M20Sx5	4000	M20x2.50	3/4	3/4	3/4	5-3/4	5	3/16
IL60-M24Gx5	IL60-M24Sx5	5000	M24x3.00	1	1	3/4	6	5	1/2
IL60-M10Gx6	IL60-M10Sx6	1000	M10x1.50	1/2	3/4	3/4	6-3/4	6	3/16
IL60-M12Gx6	IL60-M12Sx6	2000	M12x1.75	1/2	3/4	3/4	6-3/4	6	3/16
IL60-M16Gx6	IL60-M16Sx6	3000	M16x2.00	5/8	3/4	3/4	6-3/4	6	3/16
IL60-M20Gx6	IL60-M20Sx6	4000	M20x2.50	3/4	3/4	3/4	6-3/4	6	3/16
IL60-M24Gx6	IL60-M24Sx6	5000	M24x3.00	1	1	3/4	7	6	1/2
IL60-M12Gx8	IL60-M12Sx8	2000	M12x1.75	1/2	3/4	3/4	8-3/4	8	3/16
IL60-M16Gx8	IL60-M16Sx8	3000	M16x2.00	5/8	3/4	3/4	8-3/4	8	3/16
IL60-M20Gx8	IL60-M20Sx8	4000	M20x2.50	3/4	3/4	3/4	8-3/4	8	3/16
IL60-M24Gx8	IL60-M24Sx8	5000	M24x3.00	1	1	3/4	9	8	1/2

To order with 1/8" black rubber pad, (add "-P"). To order optional top broached hex, "allen drive," add "-BR".

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6x1	M8x1.25	M10x1.50	M12x1.75	M16x2.00	M20x2.50	M24x3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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HEAVY DUTY METRIC

TOGGLE PADS - STUD

METRIC TOGGLE PADS / SWIVEL SET SCREWS

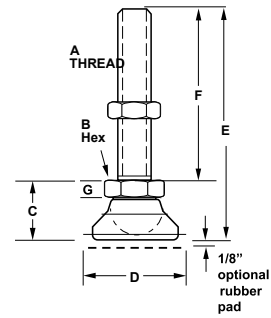
The IEC *Metric Toggle Pads (Swivel Set Screws)* feature an exclusive ball design that minimizes base separation. Ideal for heavy-duty load requirements. Integrated ball and swivel socket provide a low-friction support interface. Perfect for cabinets, instruments, machinery and equipment.

Features

- Steel/stainless steel options
- Integrated ball and stud
- Adjustable height
- Base adjusts 15° off centerline
- Standard gold irridite zinc finish
- Black oxide or clear chromate options
- Optional rubber pad (add -P)
- Non-tilt and extended stud length designs (2" - 8")
- Optional Top-A-Just™ shown at right. (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Work tables
- Display racks
- Fixtures
- Tooling



LOW PROFILE - METRIC STEEL & STAINLESS STEEL

Steel	Stainless	Load	A	B	C	D	E	F	G
IL62-M6Gx1	IL62-M6Sx1	100	M6x1	1/2	3/4	1-1/4	2-3/4	1	3/16
IL62-M8Gx1	IL62-M8Sx1	500	M8x1.25	1/2	3/4	1-1/4	2-3/4	1	3/16
IL62-M6G	IL62-M6S	100	M6x1	1/2	3/4	1-1/4	2-3/4	2	3/16
IL62-M8G	IL62-M8S	500	M8x1.25	1/2	3/4	1-1/4	2-3/4	2	3/16
IL62-M10G	IL62-M10S	1000	M10x1.50	1/2	3/4	1-1/4	2-3/4	2	3/16
IL62-M12G	IL62-M12S	2000	M12x1.75	1/2	3/4	1-1/4	2-3/4	2	3/16
IL62-M16G	IL62-M16S	3000	M16x2.00	5/8	3/4	1-1/4	2-3/4	2	3/16
IL62-M20G	IL62-M20S	4000	M20x2.50	3/4	3/4	1-1/4	2-3/4	2	3/16
IL62-M24G	IL62-M24S	5000	M24x3.00	1	1	1-1/4	3	2	1/2
IL62-M8Gx3	IL62-M8Sx3	500	M8x1.25	1/2	3/4	1-1/4	3-3/4	3	3/16
IL62-M10Gx3	IL62-M10Sx3	1000	M10x1.50	1/2	3/4	1-1/4	3-3/4	3	3/16
IL62-M12Gx3	IL62-M12Sx3	2000	M12x1.75	1/2	3/4	1-1/4	3-3/4	3	3/16
IL62-M16Gx3	IL62-M16Sx3	3000	M16x2.00	5/8	3/4	1-1/4	3-3/4	3	3/16
IL62-M20Gx3	IL62-M20Sx3	4000	M20x2.50	3/4	3/4	1-1/4	3-3/4	3	3/16
IL62-M24Gx3	IL62-M24Sx3	5000	M24x3.00	1	1	1-1/4	4	3	1/2
IL62-M8Gx4	IL62-M8Sx4	500	M8x1.25	1/2	3/4	1-1/4	4-3/4	4	3/16
IL62-M10Gx4	IL62-M10Sx4	1000	M10x1.50	1/2	3/4	1-1/4	4-3/4	4	3/16
IL62-M12Gx4	IL62-M12Sx4	2000	M12x1.75	1/2	3/4	1-1/4	4-3/4	4	3/16
IL62-M16Gx4	IL62-M16Sx4	3000	M16x2.00	5/8	3/4	1-1/4	4-3/4	4	3/16
IL62-M20Gx4	IL62-M20Sx4	4000	M20x2.50	3/4	3/4	1-1/4	4-3/4	4	3/16
IL62-M24Gx4	IL62-M24Sx4	5000	M24x3.00	1	1	1-1/4	5	4	1/2
IL62-M10Gx5	IL62-M10Sx5	1000	M10x1.50	1/2	3/4	1-1/4	5-3/4	5	3/16
IL62-M12Gx5	IL62-M12Sx5	2000	M12x1.75	1/2	3/4	1-1/4	5-3/4	5	3/16
IL62-M16Gx5	IL62-M16Sx5	3000	M16x2.00	5/8	3/4	1-1/4	5-3/4	5	3/16
IL62-M20Gx5	IL62-M20Sx5	4000	M20x2.50	3/4	3/4	1-1/4	5-3/4	5	3/16
IL62-M24Gx5	IL62-M24Sx5	5000	M24x3.00	1	1	1-1/4	6	5	1/2
IL62-M10Gx6	IL62-M10Sx6	1000	M10x1.50	1/2	3/4	1-1/4	6-3/4	6	3/16
IL62-M12Gx6	IL62-M12Sx6	2000	M12x1.75	1/2	3/4	1-1/4	6-3/4	6	3/16
IL62-M16Gx6	IL62-M16Sx6	3000	M16x2.00	5/8	3/4	1-1/4	6-3/4	6	3/16
IL62-M20Gx6	IL62-M20Sx6	4000	M20x2.50	3/4	3/4	1-1/4	6-3/4	6	3/16
IL62-M24Gx6	IL62-M24Sx6	5000	M24x3.00	1	1	1-1/4	7	6	1/2
IL62-M12Gx8	IL62-M12Sx8	2000	M12x1.75	1/2	3/4	1-1/4	8-3/4	8	3/16
IL62-M16Gx8	IL62-M16Sx8	3000	M16x2.00	5/8	3/4	1-1/4	8-3/4	8	3/16
IL62-M20Gx8	IL62-M20Sx8	4000	M20x2.50	3/4	3/4	1-1/4	8-3/4	8	3/16
IL62-M24Gx8	IL62-M24Sx8	5000	M24x3.00	1	1	1-1/4	9	8	1/2

To order with 1/8" black rubber pad, (add "-P"). To order optional top broached hex, "allen drive," add "-BR".

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6x1	M8x1.25	M10x1.50	M12x1.75	M16x2.00	M20x2.50	M24x3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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HEAVY DUTY METRIC

**TOGGLE PADS - STUD
DELTRIN BASE**

TOGGLE PADS - METRIC STUD (SWIVEL SET SCREWS)

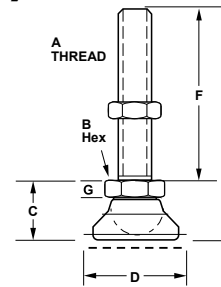
The IEC *Metric Delrin® Base Stud Toggle Pad* features an exclusive ball design that minimizes base separation. Ideal for heavy-duty load requirements. The threaded female socket allows use of your own stud or bolt. Integrated ball and swivel socket provide a low-friction support interface. Standard steel finish is corrosion resistant zinc-plated gold irridite. Other finishes available upon request.

Features

- Steel/stainless steel options
- Integrated ball and stud
- Adjustable height
- Base adjusts 15° off centerline
- Standard gold irridite zinc finish
- Black oxide or clear chromate options
- Black delrin available as custom
- Non-tilt and extended stud length designs (2" - 8")
- Optional Top-A-Just™ shown at right. (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Fixtures
- Tooling



white base is delrin® plastic.

LOW PROFILE - METRIC (DELTRIN BASE) STEEL & STAINLESS STEEL

Steel	Stainless	Load	A	B	C	D	E	F	G
IL60-M6Gx1-WD	IL60-M6Sx1-WD	100	M6x1	1/2	3/4	3/4	2-3/4	1	3/16
IL60-M8Gx1-WD	IL60-M8Sx1-WD	300	M8x1.25	1/2	3/4	3/4	2-3/4	1	3/16
IL60-M6G-WD	IL60-M6S-WD	100	M6x1	1/2	3/4	3/4	2-3/4	2	3/16
IL60-M8G-WD	IL60-M8S-WD	300	M8x1.25	1/2	3/4	3/4	2-3/4	2	3/16
IL60-M10G-WD	IL60-M10S-WD	500	M10x1.50	1/2	3/4	3/4	2-3/4	2	3/16
IL60-M12G-WD	IL60-M12S-WD	750	M12x1.75	1/2	3/4	3/4	2-3/4	2	3/16
IL60-M16G-WD	IL60-M16S-WD	1000	M16x2.00	5/8	3/4	3/4	2-3/4	2	3/16
IL60-M20G-WD	IL60-M20S-WD	1250	M20x2.50	3/4	3/4	3/4	2-3/4	2	3/16
IL60-M24G-WD	IL60-M24S-WD	1500	M24x3.00	1	1	3/4	3	2	1/2
IL60-M8Gx3-WD	IL60-M8Sx3-WD	300	M8x1.25	1/2	3/4	3/4	3-3/4	3	3/16
IL60-M10Gx3-WD	IL60-M10Sx3-WD	500	M10x1.50	1/2	3/4	3/4	3-3/4	3	3/16
IL60-M12Gx3-WD	IL60-M12Sx3-WD	750	M12x1.75	1/2	3/4	3/4	3-3/4	3	3/16
IL60-M16Gx3-WD	IL60-M16Sx3-WD	1000	M16x2.00	5/8	3/4	3/4	3-3/4	3	3/16
IL60-M20Gx3-WD	IL60-M20Sx3-WD	1250	M20x2.50	3/4	3/4	3/4	3-3/4	3	3/16
IL60-M24Gx3-WD	IL60-M24Sx3-WD	1500	M24x3.00	1	1	3/4	4	3	1/2
IL60-M8Gx4-WD	IL60-M8Sx4-WD	300	M8x1.25	1/2	3/4	3/4	4-3/4	4	3/16
IL60-M10Gx4-WD	IL60-M10Sx4-WD	500	M10x1.50	1/2	3/4	3/4	4-3/4	4	3/16
IL60-M12Gx4-WD	IL60-M12Sx4-WD	750	M12x1.75	1/2	3/4	3/4	4-3/4	4	3/16
IL60-M16Gx4-WD	IL60-M16Sx4-WD	1000	M16x2.00	5/8	3/4	3/4	4-3/4	4	3/16
IL60-M20Gx4-WD	IL60-M20Sx4-WD	1250	M20x2.50	3/4	3/4	3/4	4-3/4	4	3/16
IL60-M24Gx4-WD	IL60-M24Sx4-WD	1500	M24x3.00	1	1	3/4	5	4	1/2
IL60-M10Gx5-WD	IL60-M10Sx5-WD	500	M10x1.50	1/2	3/4	3/4	5-3/4	5	3/16
IL60-M12Gx5-WD	IL60-M12Sx5-WD	750	M12x1.75	1/2	3/4	3/4	5-3/4	5	3/16
IL60-M16Gx5-WD	IL60-M16Sx5-WD	1000	M16x2.00	5/8	3/4	3/4	5-3/4	5	3/16
IL60-M20Gx5-WD	IL60-M20Sx5-WD	1250	M20x2.50	3/4	3/4	3/4	5-3/4	5	3/16
IL60-M24Gx5-WD	IL60-M24Sx5-WD	1500	M24x3.00	1	1	3/4	6	5	1/2
IL60-M10Gx6-WD	IL60-M10Sx6-WD	500	M10x1.50	1/2	3/4	3/4	6-3/4	6	3/16
IL60-M12Gx6-WD	IL60-M12Sx6-WD	750	M12x1.75	1/2	3/4	3/4	6-3/4	6	3/16
IL60-M16Gx6-WD	IL60-M16Sx6-WD	1000	M16x2.00	5/8	3/4	3/4	6-3/4	6	3/16
IL60-M20Gx6-WD	IL60-M20Sx6-WD	1250	M20x2.50	3/4	3/4	3/4	6-3/4	6	3/16
IL60-M24Gx6-WD	IL60-M24Sx6-WD	1500	M24x3.00	1	1	3/4	7	6	1/2
IL60-M12Gx8-WD	IL60-M12Sx8-WD	750	M12x1.75	1/2	3/4	3/4	8-3/4	8	3/16
IL60-M16Gx8-WD	IL60-M16Sx8-WD	1000	M16x2.00	5/8	3/4	3/4	8-3/4	8	3/16
IL60-M20Gx8-WD	IL60-M20Sx8-WD	1250	M20x2.50	3/4	3/4	3/4	8-3/4	8	3/16
IL60-M24Gx8-WD	IL60-M24Sx8-WD	1500	M24x3.00	1	1	3/4	9	8	1/2

To order optional top broached hex, "allen drive," add "-BR".

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6x1	M8x1.25	M10x1.50	M12x1.75	M16x2.00	M20x2.50	M24x3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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HEAVY DUTY METRIC

**TOGGLE PADS - STUD
DELTRIN BASE**

TOGGLE PADS - METRIC STUD (SWIVEL SET SCREWS)

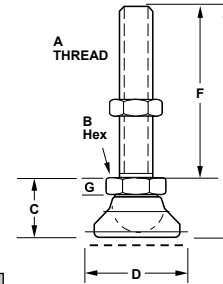
The IEC *Metric Delrin® Base Stud Toggle Pad* features an exclusive ball design that minimizes base separation. Ideal for heavy-duty load requirements. The threaded female socket allows use of your own stud or bolt. Integrated ball and swivel socket provide a low-friction support interface. Standard steel finish is corrosion resistant zinc-plated gold irridite. Other finishes available upon request.

Features

- Steel/stainless steel options
- Integrated ball and stud
- Adjustable height
- Base adjusts 15° off centerline
- Standard gold irridite zinc finish
- Black oxide or clear chromate options
- Black delrin available as custom
- Non-tilt and extended stud length designs (2" - 8")
- Optional Top-A-Just™ shown at right. (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Fixtures
- Tooling



white base is delrin® plastic.

LOW PROFILE - METRIC STEEL & STAINLESS STEEL

Steel	Stainless	Load	A	B	C	D	E	F	G
IL62-M6Gx1-WD	IL62-M6Sx1-WD	100	M6x1	1/2	3/4	1-1/4	2-3/4	1	3/16
IL62-M8Gx1-WD	IL62-M8Sx1-WD	300	M8x1.25	1/2	3/4	1-1/4	2-3/4	1	3/16
IL62-M6G-WD	IL62-M6S-WD	100	M6x1	1/2	3/4	1-1/4	2-3/4	2	3/16
IL62-M8G-WD	IL62-M8S-WD	300	M8x1.25	1/2	3/4	1-1/4	2-3/4	2	3/16
IL62-M10G-WD	IL62-M10S-WD	500	M10x1.50	1/2	3/4	1-1/4	2-3/4	2	3/16
IL62-M12G-WD	IL62-M12S-WD	750	M12x1.75	1/2	3/4	1-1/4	2-3/4	2	3/16
IL62-M16G-WD	IL62-M16S-WD	1000	M16x2.00	5/8	3/4	1-1/4	2-3/4	2	3/16
IL62-M20G-WD	IL62-M20S-WD	1250	M20x2.50	3/4	3/4	1-1/4	2-3/4	2	3/16
IL62-M24G-WD	IL62-M24S-WD	1500	M24x3.00	1	1	1-1/4	3	2	1/2
IL62-M8Gx3-WD	IL62-M8Sx3-WD	300	M8x1.25	1/2	3/4	1-1/4	3-3/4	3	3/16
IL62-M10Gx3-WD	IL62-M10Sx3-WD	500	M10x1.50	1/2	3/4	1-1/4	3-3/4	3	3/16
IL62-M12Gx3-WD	IL62-M12Sx3-WD	750	M12x1.75	1/2	3/4	1-1/4	3-3/4	3	3/16
IL62-M16Gx3-WD	IL62-M16Sx3-WD	1000	M16x2.00	5/8	3/4	1-1/4	3-3/4	3	3/16
IL62-M20Gx3-WD	IL62-M20Sx3-WD	1250	M20x2.50	3/4	3/4	1-1/4	3-3/4	3	3/16
IL62-M24Gx3-WD	IL62-M24Sx3-WD	1500	M24x3.00	1	1	1-1/4	4	3	1/2
IL62-M8Gx4-WD	IL62-M8Sx4-WD	300	M8x1.25	1/2	3/4	1-1/4	4-3/4	4	3/16
IL62-M10Gx4-WD	IL62-M10Sx4-WD	500	M10x1.50	1/2	3/4	1-1/4	4-3/4	4	3/16
IL62-M12Gx4-WD	IL62-M12Sx4-WD	750	M12x1.75	1/2	3/4	1-1/4	4-3/4	4	3/16
IL62-M16Gx4-WD	IL62-M16Sx4-WD	1000	M16x2.00	5/8	3/4	1-1/4	4-3/4	4	3/16
IL62-M20Gx4-WD	IL62-M20Sx4-WD	1250	M20x2.50	3/4	3/4	1-1/4	4-3/4	4	3/16
IL62-M24Gx4-WD	IL62-M24Sx4-WD	1500	M24x3.00	1	1	1-1/4	5	4	1/2
IL62-M10Gx5-WD	IL62-M10Sx5-WD	500	M10x1.50	1/2	3/4	1-1/4	5-3/4	5	3/16
IL62-M12Gx5-WD	IL62-M12Sx5-WD	750	M12x1.75	1/2	3/4	1-1/4	5-3/4	5	3/16
IL62-M16Gx5-WD	IL62-M16Sx5-WD	1000	M16x2.00	5/8	3/4	1-1/4	5-3/4	5	3/16
IL62-M20Gx5-WD	IL62-M20Sx5-WD	1250	M20x2.50	3/4	3/4	1-1/4	5-3/4	5	3/16
IL62-M24Gx5-WD	IL62-M24Sx5-WD	1500	M24x3.00	1	1	1-1/4	6	5	1/2
IL62-M10Gx6-WD	IL62-M10Sx6-WD	500	M10x1.50	1/2	3/4	1-1/4	6-3/4	6	3/16
IL62-M12Gx6-WD	IL62-M12Sx6-WD	750	M12x1.75	1/2	3/4	1-1/4	6-3/4	6	3/16
IL62-M16Gx6-WD	IL62-M16Sx6-WD	1000	M16x2.00	5/8	3/4	1-1/4	6-3/4	6	3/16
IL62-M20Gx6-WD	IL62-M20Sx6-WD	1250	M20x2.50	3/4	3/4	1-1/4	6-3/4	6	3/16
IL62-M24Gx6-WD	IL62-M24Sx6-WD	1500	M24x3.00	1	1	1-1/4	7	6	1/2
IL62-M12Gx8-WD	IL62-M12Sx8-WD	750	M12x1.75	1/2	3/4	1-1/4	8-3/4	8	3/16
IL62-M16Gx8-WD	IL62-M16Sx8-WD	1000	M16x2.00	5/8	3/4	1-1/4	8-3/4	8	3/16
IL62-M20Gx8-WD	IL62-M20Sx8-WD	1250	M20x2.50	3/4	3/4	1-1/4	8-3/4	8	3/16
IL62-M24Gx8-WD	IL62-M24Sx8-WD	1500	M24x3.00	1	1	1-1/4	9	8	1/2

To order optional top broached hex, "allen drive," add "-BR".

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6x1	M8x1.25	M10x1.50	M12x1.75	M16x2.00	M20x2.50	M24x3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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MEDIUM DUTY METRIC

NYLON SWIVEL SOCKET

NYLON SWIVEL METRIC SOCKET STYLE LEVELERS — with Rubber Pad

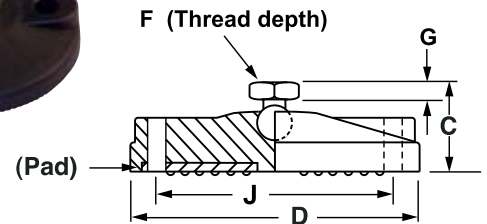
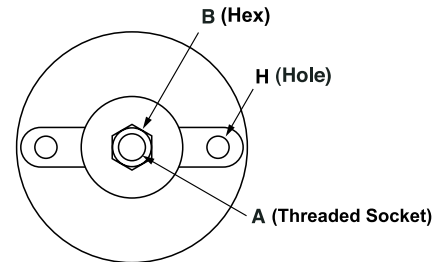
The IEC Metric Nylon Base Steel and Stainless Steel Swivel Socket Leveler with Rubber Pad is ideal for medium-duty load requirements where a stud is not required. Nylon bases 1-1/8" to 10" with 15 degree swivel supporting loads to 3,000 lbs. Steel Socket has trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 7 base diameters
- Glass-filled nylon
- Non skid rubber pad
- Loads to 3,000 lbs.
- RoHS compliant

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Metric Threads : 1-1/8" to 3-1/8" Base Diameters

Steel	Stainless	Load	A	B	C	D	F	G	H	J
Nylon Swivel Socket Levelers—with Rubber Pad										
IL91-M6G-P	IL91-M6S-P	100	M6X1	1/2	1	1 1/8	3/8	3/16	-	-
IL91-M8G-P	IL91-M8S-P	500	M8X1.25	1/2	1	1 1/8	3/8	3/16	-	-
IL91-M10G-P	IL91-M10S-P	2000	M10X1.50	1/2	1	1 1/8	3/8	3/16	-	-
IL91-M12G-P	IL91-M12S-P	2000	M12X1.75	5/8	1-5/16	1 1/8	3/8	1/2	-	-
IL91-M16G-P	IL91-M16S-P	2000	M16X2.00	3/4	1-7/16	1 1/8	1/2	5/8	-	-
IL91-M20G-P	IL91-M20S-P	2000	M20X2.50	1	1-5/8	1 1/8	5/8	11/16	-	-
IL91-M24G-P	IL91-M24S-P	2000	M24X3.00	1 1/4	1-7/8	1 1/8	11/16	3/4	-	-
IL93-M6G-P	IL93-M6S-P	100	M6X1	1/2	1	1 1/2	3/8	3/16	-	-
IL93-M8G-P	IL93-M8S-P	500	M8X1.25	1/2	1	1 1/2	3/8	3/16	-	-
IL93-M10G-P	IL93-M10S-P	2000	M10X1.50	1/2	1	1 1/2	3/8	3/16	-	-
IL93-M12G-P	IL93-M12S-P	2000	M12X1.75	5/8	1-5/16	1 1/2	3/8	1/2	-	-
IL93-M16G-P	IL93-M16S-P	2000	M16X2.00	3/4	1-7/16	1 1/2	1/2	5/8	-	-
IL93-M20G-P	IL93-M20S-P	2000	M20X2.50	1	1-5/8	1 1/2	5/8	11/16	-	-
IL93-M24G-P	IL93-M24S-P	2000	M24X3.00	1 1/4	1-7/8	1 1/2	11/16	3/4	-	-
IL95-M6G-P	IL95-M6S-P	100	M6X1	1/2	1	2 3/8	3/8	3/16	-	-
IL95-M8G-P	IL95-M8S-P	500	M8X1.25	1/2	1	2 3/8	3/8	3/16	-	-
IL95-M10G-P	IL95-M10S-P	2500	M10X1.50	1/2	1	2 3/8	3/8	3/16	-	-
IL95-M12G-P	IL95-M12S-P	2500	M12X1.75	5/8	1-5/16	2 3/8	3/8	1/2	-	-
IL95-M16G-P	IL95-M16S-P	2500	M16X2.00	3/4	1-7/16	2 3/8	1/2	5/8	-	-
IL95-M20G-P	IL95-M20S-P	2500	M20X2.50	1	1-5/8	2 3/8	5/8	11/16	-	-
IL95-M24G-P	IL95-M24S-P	2500	M24X3.00	1 1/4	1-7/8	2 3/8	11/16	3/4	-	-
IL97-M6G-H-P	IL97-M6S-H-P	100	M6X1	1/2	1	3 1/8	3/8	3/16	.39	2.2
IL97-M8G-H-P	IL97-M8S-H-P	500	M8X1.25	1/2	1	3 1/8	3/8	3/16	.39	2.2
IL97-M10G-H-P	IL97-M10S-H-P	3000	M10X1.50	1/2	1	3 1/8	3/8	3/16	.39	2.2
IL97-M12G-H-P	IL97-M12S-H-P	3000	M12X1.75	5/8	1-5/16	3 1/8	3/8	1/2	.39	2.2
IL97-M16G-H-P	IL97-M16S-H-P	3000	M16X2.00	3/4	1-7/16	3 1/8	1/2	5/8	.39	2.2
IL97-M20G-H-P	IL97-M20S-H-P	3000	M20X2.50	1	1-5/8	3 1/8	5/8	11/16	.39	2.2
IL97-M24G-H-P	IL97-M24S-H-P	3000	M24X3.00	1 1/4	1-7/8	3 1/8	11/16	3/4	.39	2.2

"-H" denotes two lag holes in base Note: "F" column values represent thread depth
To order without rubber pad, remove "-P." To order without lag holes, remove "-H."



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MEDIUM DUTY METRIC

NYLON SWIVEL SOCKET

NYLON SWIVEL METRIC SOCKET STYLE LEVELERS — with Rubber Pad

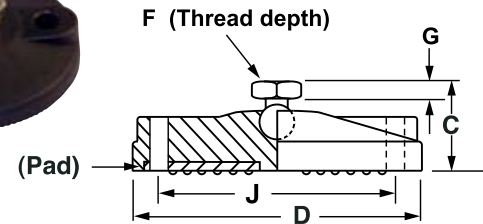
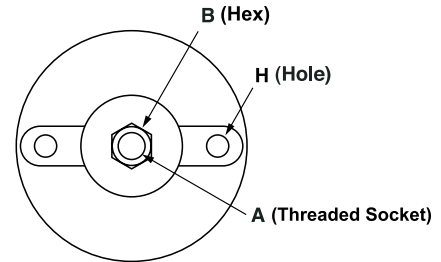
The IEC *Metric Nylon Base Steel and Stainless Steel Swivel Socket Leveler* with Rubber Pad is ideal for medium-duty load requirements where a stud is not required. Nylon bases 1-1/8" to 10" with 15 degree swivel supporting loads to 3,000 lbs. Steel Socket has trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 7 base diameters
- Glass-filled nylon
- Non skid rubber pad
- Loads to 3,000 lbs.
- RoHS compliant

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Metric Threads : 4" to 10" Base Diameters

Steel	Stainless	Load	A	B	C	D	F	G	H	J
Nylon Swivel Socket Levelers—with Rubber Pad										
IL99-M6G-H-P	IL99-M6S-H-P	100	M6X1	1/2	1-1/4	4	3/8	3/16	.51	2.9
IL99-M8G-H-P	IL99-M8S-H-P	500	M8X1.25	1/2	1-1/4	4	3/8	3/16	.51	2.9
IL99-M10G-H-P	IL99-M10S-H-P	3000	M10X1.50	1/2	1-1/4	4	3/8	3/16	.51	2.9
IL99-M12G-H-P	IL99-M12S-H-P	3000	M12X1.75	5/8	1-1/2	4	3/8	1/2	.51	2.9
IL99-M16G-H-P	IL99-M16S-H-P	3000	M16X2.00	3/4	1-5/8	4	1/2	5/8	.51	2.9
IL99-M20G-H-P	IL99-M20S-H-P	3000	M20X2.50	1	1-7/8	4	5/8	11/16	.51	2.9
IL99-M24G-H-P	IL99-M24S-H-P	3000	M24X3.00	1 1/4	2-1/8	4	11/16	3/4	.51	2.9
IL99A-M6G-H-P	IL99A-M6S-H-P	100	M6X1	1/2	1-1/4	6	3/8	3/16	.51	4.9
IL99A-M8G-H-P	IL99A-M8S-H-P	500	M8X1.25	1/2	1-1/4	6	3/8	3/16	.51	4.9
IL99A-M10G-H-P	IL99A-M10S-H-P	3000	M10X1.50	1/2	1-1/4	6	3/8	3/16	.51	4.9
IL99A-M12G-H-P	IL99A-M12S-H-P	3000	M12X1.75	5/8	1-1/2	6	3/8	1/2	.51	4.9
IL99A-M16G-H-P	IL99A-M16S-H-P	3000	M16X2.00	3/4	1-5/8	6	1/2	5/8	.51	4.9
IL99A-M20G-H-P	IL99A-M20S-H-P	3000	M20X2.50	1	1-7/8	6	5/8	11/16	.51	4.9
IL99A-M24G-H-P	IL99A-M24S-H-P	3000	M24X3.00	1 1/4	2-1/8	6	11/16	3/4	.51	4.9
IL99B-M6G-H-P	IL99B-M6S-H-P	100	M6X1	1/2	1-1/4	8	3/8	3/16	.51	6.9
IL99B-M8G-H-P	IL99B-M8S-H-P	500	M8X1.25	1/2	1-1/4	8	3/8	3/16	.51	6.9
IL99B-M10G-H-P	IL99B-M10S-H-P	3000	M10X1.50	1/2	1-1/4	8	3/8	3/16	.51	6.9
IL99B-M12G-H-P	IL99B-M12S-H-P	3000	M12X1.75	5/8	1-1/2	8	3/8	1/2	.51	6.9
IL99B-M16G-H-P	IL99B-M16S-H-P	3000	M16X2.00	3/4	1-5/8	8	1/2	5/8	.51	6.9
IL99B-M20G-H-P	IL99B-M20S-H-P	3000	M20X2.50	1	1-7/8	8	5/8	11/16	.51	6.9
IL99B-M24G-H-P	IL99B-M24S-H-P	3000	M24X3.00	1 1/4	2-1/8	8	11/16	3/4	.51	6.9
IL99C-M6G-H-P	IL99C-M6S-H-P	100	M6X1	1/2	1-1/4	10	3/8	3/16	.51	8.9
IL99C-M8G-H-P	IL99C-M8S-H-P	500	M8X1.25	1/2	1-1/4	10	3/8	3/16	.51	8.9
IL99C-M10G-H-P	IL99C-M10S-H-P	3000	M10X1.50	1/2	1-1/4	10	3/8	3/16	.51	8.9
IL99C-M12G-H-P	IL99C-M12S-H-P	3000	M12X1.75	5/8	1-1/2	10	3/8	1/2	.51	8.9
IL99C-M16G-H-P	IL99C-M16S-H-P	3000	M16X2.00	3/4	1-5/8	10	1/2	5/8	.51	8.9
IL99C-M20G-H-P	IL99C-M20S-H-P	3000	M20X2.50	1	1-7/8	10	5/8	11/16	.51	8.9
IL99C-M24G-H-P	IL99C-M24S-H-P	3000	M24X3.00	1 1/4	2-1/8	10	11/16	3/4	.51	8.9

"-H" denotes two lag holes in base Note: "F" column values represent thread depth
To order without rubber pad, remove "-P." To order without lag holes, remove "-H."



INTERNATIONAL EQUIPMENT COMPONENTS, INC.

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MEDIUM DUTY METRIC

NYLON SWIVEL

METRIC - 1" & 2" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS — with Rubber Pad

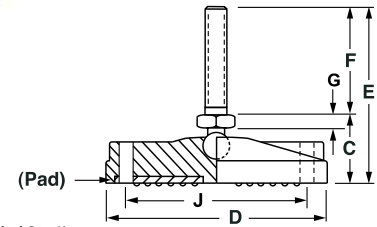
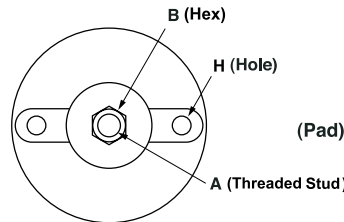
The IEC *Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1-1/8" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 7 base diameters
- Glass-filled nylon
- Non skid rubber pad
- Loads to 3,000 lbs.
- Supplied with jam nut
- M6 & M8 available in 1" (25mm) length
- RoHS compliant
- Optional Top-A-Just™ shown below (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Metric Threads: 1-1/8" to 3-1/8" Base Diameters

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
Nylon Swivel Stud Levelers—2" Stud and Rubber Pad											
IL90-M6Gx1-P	IL90-M6Sx1-P	100	M6X1	1/2	1	1-1/8	2	1	3/16	-	-
IL90-M8Gx1-P	IL90-M8Sx1-P	500	M8X1.25	1/2	1	1-1/8	2	1	3/16	-	-
IL90-M6G-P	IL90-M6S-P	100	M6X1	1/2	1	1-1/8	3	2	3/16	-	-
IL90-M8G-P	IL90-M8S-P	500	M8X1.25	1/2	1	1-1/8	3	2	3/16	-	-
IL90-M10G-P	IL90-M10S-P	2000	M10X1.50	1/2	1	1-1/8	3	2	3/16	-	-
IL90-M12G-P	IL90-M12S-P	2000	M12X1.75	1/2	1	1-1/8	3	2	3/16	-	-
IL90-M16G-P	IL90-M16S-P	2000	M16X2.00	5/8	1	1-1/8	3	2	3/16	-	-
IL90-M20G-P	IL90-M20S-P	2000	M20X2.50	3/4	1	1-1/8	3	2	3/16	-	-
IL90-M24G-P	IL90-M24S-P	2000	M24X3.00	1	1-1/4	1-1/8	3-1/4	2	7/16	-	-
IL92-M6Gx1-P	IL92-M6Sx1-P	100	M6X1	1/2	1	1-1/2	2	1	3/16	-	-
IL92-M8Gx1-P	IL92-M8Sx1-P	500	M8X1.25	1/2	1	1-1/2	2	1	3/16	-	-
IL92-M6G-P	IL92-M6S-P	100	M6X1	1/2	1	1-1/2	3	2	3/16	-	-
IL92-M8G-P	IL92-M8S-P	500	M8X1.25	1/2	1	1-1/2	3	2	3/16	-	-
IL92-M10G-P	IL92-M10S-P	2000	M10X1.50	1/2	1	1-1/2	3	2	3/16	-	-
IL92-M12G-P	IL92-M12S-P	2000	M12X1.75	1/2	1	1-1/2	3	2	3/16	-	-
IL92-M16G-P	IL92-M16S-P	2000	M16X2.00	5/8	1	1-1/2	3	2	3/16	-	-
IL92-M20G-P	IL92-M20S-P	2000	M20X2.50	3/4	1	1-1/2	3	2	3/16	-	-
IL92-M24G-P	IL92-M24S-P	2000	M24X3.00	1	1-1/4	1-1/2	3-1/4	2	7/16	-	-
IL94-M6Gx1-P	IL94-M6Sx1-P	100	M6X1	1/2	1	2-3/8	2	1	3/16	-	-
IL94-M8Gx1-P	IL94-M8Sx1-P	500	M8X1.25	1/2	1	2-3/8	2	1	3/16	-	-
IL94-M6G-P	IL94-M6S-P	100	M6X1	1/2	1	2-3/8	3	2	3/16	-	-
IL94-M8G-P	IL94-M8S-P	500	M8X1.25	1/2	1	2-3/8	3	2	3/16	-	-
IL94-M10G-P	IL94-M10S-P	2500	M10X1.50	1/2	1	2-3/8	3	2	3/16	-	-
IL94-M12G-P	IL94-M12S-P	2500	M12X1.75	1/2	1	2-3/8	3	2	3/16	-	-
IL94-M16G-P	IL94-M16S-P	2500	M16X2.00	5/8	1	2-3/8	3	2	3/16	-	-
IL94-M20G-P	IL94-M20S-P	2500	M20X2.50	3/4	1	2-3/8	3	2	3/16	-	-
IL94-M24G-P	IL94-M24S-P	2500	M24X3.00	1	1-1/4	2-3/8	3-1/4	2	7/16	-	-
IL96-M6Gx1-H-P	IL96-M6Sx1-H-P	100	M6X1	1/2	1	3-1/8	2	1	3/16	.39	2.2
IL96-M8Gx1-H-P	IL96-M8Sx1-H-P	500	M8X1.25	1/2	1	3-1/8	2	1	3/16	.39	2.2
IL96-M6G-H-P	IL96-M6S-H-P	100	M6X1	1/2	1	3-1/8	3	2	3/16	.39	2.2
IL96-M8G-H-P	IL96-M8S-H-P	500	M8X1.25	1/2	1	3-1/8	3	2	3/16	.39	2.2
IL96-M10G-H-P	IL96-M10S-H-P	3000	M10X1.50	1/2	1	3-1/8	3	2	3/16	.39	2.2
IL96-M12G-H-P	IL96-M12S-H-P	3000	M12X1.75	1/2	1	3-1/8	3	2	3/16	.39	2.2
IL96-M16G-H-P	IL96-M16S-H-P	3000	M16X2.00	5/8	1	3-1/8	3	2	3/16	.39	2.2
IL96-M20G-H-P	IL96-M20S-H-P	3000	M20X2.50	3/4	1	3-1/8	3	2	3/16	.39	2.2
IL96-M24G-H-P	IL96-M24S-H-P	3000	M24X3.00	1	1-1/4	3-1/8	3-1/4	2	7/16	.39	2.2

"-H" denotes two lag holes in base. To order without rubber pad, remove "-P." To order without lag holes, remove "-H."

To order optional top broached hex, "allen drive," add "-BR"

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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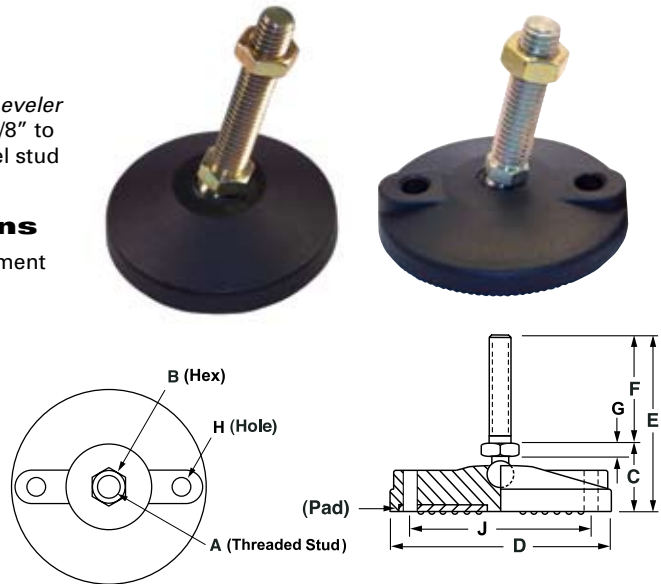
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Features

- Corrosion resistant
- 15 degree swivel
- 7 base diameters
- Glass-filled nylon
- Non skid rubber pad
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown below (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Metric Threads: 4", 6", 8" & 10" Base Diameters

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
Nylon Swivel Stud Levelers—2" Stud and Rubber Pad											
IL98-M6Gx1-H-P	IL98-M6Sx1-H-P	100	M6X1	1/2	1-1/4	4	2-1/4	1	3/16	.51	2.9
IL98-M8Gx1-H-P	IL98-M8Sx1-H-P	500	M8X1.25	1/2	1-1/4	4	2-1/4	1	3/16	.51	2.9
IL98-M6G-H-P	IL98-M6S-H-P	100	M6X1	1/2	1-1/4	4	3-1/4	2	3/16	.51	2.9
IL98-M8G-H-P	IL98-M8S-H-P	500	M8X1.25	1/2	1-1/4	4	3-1/4	2	3/16	.51	2.9
IL98-M10G-H-P	IL98-M10S-H-P	3000	M10X1.50	1/2	1-1/4	4	3-1/4	2	3/16	.51	2.9
IL98-M12G-H-P	IL98-M12S-H-P	3000	M12X1.75	1/2	1-1/4	4	3-1/4	2	3/16	.51	2.9
IL98-M16G-H-P	IL98-M16S-H-P	3000	M16X2.00	5/8	1-1/4	4	3-1/4	2	3/16	.51	2.9
IL98-M20G-H-P	IL98-M20S-H-P	3000	M20X2.50	3/4	1-1/4	4	3-1/4	2	3/16	.51	2.9
IL98-M24G-H-P	IL98-M24S-H-P	3000	M24X3.00	1	1-1/2	4	3-1/2	2	7/16	.51	2.9
IL98A-M6Gx1-H-P	IL98A-M6Sx1-H-P	100	M6X1	1/2	1-1/4	6	2-1/4	1	3/16	.51	4.9
IL98A-M8Gx1-H-P	IL98A-M8Sx1-H-P	500	M8X1.25	1/2	1-1/4	6	2-1/4	1	3/16	.51	4.9
IL98A-M6G-H-P	IL98A-M6S-H-P	100	M6X1	1/2	1-1/4	6	3-1/4	2	3/16	.51	4.9
IL98A-M8G-H-P	IL98A-M8S-H-P	500	M8X1.25	1/2	1-1/4	6	3-1/4	2	3/16	.51	4.9
IL98A-M10G-H-P	IL98A-M10S-H-P	3000	M10X1.50	1/2	1-1/4	6	3-1/4	2	3/16	.51	4.9
IL98A-M12G-H-P	IL98A-M12S-H-P	3000	M12X1.75	1/2	1-1/4	6	3-1/4	2	3/16	.51	4.9
IL98A-M16G-H-P	IL98A-M16S-H-P	3000	M16X2.00	5/8	1-1/4	6	3-1/4	2	3/16	.51	4.9
IL98A-M20G-H-P	IL98A-M20S-H-P	3000	M20X2.50	3/4	1-1/4	6	3-1/4	2	3/16	.51	4.9
IL98A-M24G-H-P	IL98A-M24S-H-P	3000	M24X3.00	1	1-1/2	6	3-1/2	2	7/16	.51	4.9
IL98B-M6Gx1-H-P	IL98B-M6Sx1-H-P	100	M6X1	1/2	1-1/4	8	2-1/4	1	3/16	.51	6.9
IL98B-M8Gx1-H-P	IL98B-M8Sx1-H-P	500	M8X1.25	1/2	1-1/4	8	2-1/4	1	3/16	.51	6.9
IL98B-M6G-H-P	IL98B-M6S-H-P	100	M6X1	1/2	1-1/4	8	3-1/4	2	3/16	.51	6.9
IL98B-M8G-H-P	IL98B-M8S-H-P	500	M8X1.25	1/2	1-1/4	8	3-1/4	2	3/16	.51	6.9
IL98B-M10G-H-P	IL98B-M10S-H-P	3000	M10X1.50	1/2	1-1/4	8	3-1/4	2	3/16	.51	6.9
IL98B-M12G-H-P	IL98B-M12S-H-P	3000	M12X1.75	1/2	1-1/4	8	3-1/4	2	3/16	.51	6.9
IL98B-M16G-H-P	IL98B-M16S-H-P	3000	M16X2.00	5/8	1-1/4	8	3-1/4	2	3/16	.51	6.9
IL98B-M20G-H-P	IL98B-M20S-H-P	3000	M20X2.50	3/4	1-1/4	8	3-1/4	2	3/16	.51	6.9
IL98B-M24G-H-P	IL98B-M24S-H-P	3000	M24X3.00	1	1-1/2	8	3-1/2	2	7/16	.51	6.9
IL98C-M6Gx1-H-P	IL98C-M6Sx1-H-P	100	M6X1	1/2	1-1/4	10	2-1/4	1	3/16	.51	8.9
IL98C-M8Gx1-H-P	IL98C-M8Sx1-H-P	500	M8X1.25	1/2	1-1/4	10	2-1/4	1	3/16	.51	8.9
IL98C-M6G-H-P	IL98C-M6S-H-P	100	M6X1	1/2	1-1/4	10	3-1/4	2	3/16	.51	8.9
IL98C-M8G-H-P	IL98C-M8S-H-P	500	M8X1.25	1/2	1-1/4	10	3-1/4	2	3/16	.51	8.9
IL98C-M10G-H-P	IL98C-M10S-H-P	3000	M10X1.50	1/2	1-1/4	10	3-1/4	2	3/16	.51	8.9
IL98C-M12G-H-P	IL98C-M12S-H-P	3000	M12X1.75	1/2	1-1/4	10	3-1/4	2	3/16	.51	8.9
IL98C-M16G-H-P	IL98C-M16S-H-P	3000	M16X2.00	5/8	1-1/4	10	3-1/4	2	3/16	.51	8.9
IL98C-M20G-H-P	IL98C-M20S-H-P	3000	M20X2.50	3/4	1-1/4	10	3-1/4	2	3/16	.51	8.9
IL98C-M24G-H-P	IL98C-M24S-H-P	3000	M24X3.00	1	1-1/2	10	3-1/2	2	7/16	.51	8.9

"-H" denotes two lag holes in base. To order without rubber pad, remove "-P." To order without lag holes, remove "-H."

To order optional top broached hex, "allen drive," add "-BR"

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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METRIC - 3" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS — with Rubber Pad

The IEC *Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1-1/8" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

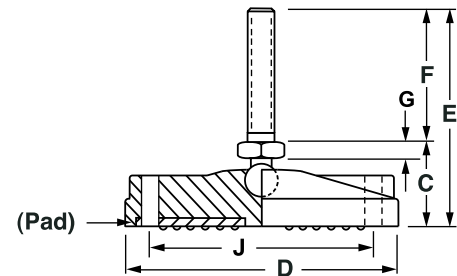
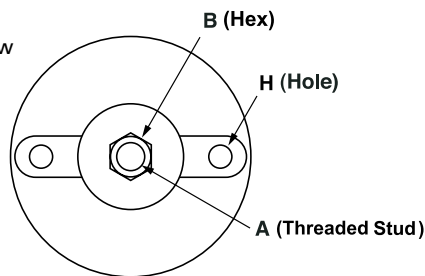
Features

- Corrosion resistant
- 15 degree swivel
- 7 base diameters
- Glass-filled nylon
- Non skid rubber pad
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown below (add "-BR" to P/N)



Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Metric Threads: 1-1/8" to 3-1/8" Base Diameters

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
Nylon Swivel Stud Levelers—3" Stud and Rubber Pad											
IL90-M6GX3-P	IL90-M6SX3-P	100	M6X1	1/2	1	1 1/8	4	3	3/16	-	-
IL90-M8GX3-P	IL90-M8SX3-P	500	M8X1.25	1/2	1	1 1/8	4	3	3/16	-	-
IL90-M10GX3-P	IL90-M10SX3-P	2000	M10X1.50	1/2	1	1 1/8	4	3	3/16	-	-
IL90-M12GX3-P	IL90-M12SX3-P	2000	M12X1.75	1/2	1	1 1/8	4	3	3/16	-	-
IL90-M16GX3-P	IL90-M16SX3-P	2000	M16X2.00	5/8	1	1 1/8	4	3	3/16	-	-
IL90-M20GX3-P	IL90-M20SX3-P	2000	M20X2.50	3/4	1	1 1/8	4	3	3/16	-	-
IL90-M24GX3-P	IL90-M24SX3-P	2000	M24X3.00	1	1 1/4	1 1/8	4 1/4	3	7/16	-	-
IL92-M6GX3-P	IL92-M6SX3-P	100	M6X1	1/2	1	1 1/2	4	3	3/16	-	-
IL92-M8GX3-P	IL92-M8SX3-P	500	M8X1.25	1/2	1	1 1/2	4	3	3/16	-	-
IL92-M10GX3-P	IL92-M10SX3-P	2000	M10X1.50	1/2	1	1 1/2	4	3	3/16	-	-
IL92-M12GX3-P	IL92-M12SX3-P	2000	M12X1.75	1/2	1	1 1/2	4	3	3/16	-	-
IL92-M16GX3-P	IL92-M16SX3-P	2000	M16X2.00	5/8	1	1 1/2	4	3	3/16	-	-
IL92-M20GX3-P	IL92-M20SX3-P	2000	M20X2.50	3/4	1	1 1/2	4	3	3/16	-	-
IL92-M24GX3-P	IL92-M24SX3-P	2000	M24X3.00	1	1 1/4	1 1/2	4 1/4	3	7/16	-	-
IL94-M6GX3-P	IL94-M6SX3-P	100	M6X1	1/2	1	2 3/8	4	3	3/16	-	-
IL94-M8GX3-P	IL94-M8SX3-P	500	M8X1.25	1/2	1	2 3/8	4	3	3/16	-	-
IL94-M10GX3-P	IL94-M10SX3-P	2500	M10X1.50	1/2	1	2 3/8	4	3	3/16	-	-
IL94-M12GX3-P	IL94-M12SX3-P	2500	M12X1.75	1/2	1	2 3/8	4	3	3/16	-	-
IL94-M16GX3-P	IL94-M16SX3-P	2500	M16X2.00	5/8	1	2 3/8	4	3	3/16	-	-
IL94-M20GX3-P	IL94-M20SX3-P	2500	M20X2.50	3/4	1	2 3/8	4	3	3/16	-	-
IL94-M24GX3-P	IL94-M24SX3-P	2500	M24X3.00	1	1 1/4	2 3/8	4 1/4	3	7/16	-	-
IL96-M6GX3-H-P	IL96-M6SX3-H-P	100	M6X1	1/2	1	3 1/8	4	3	3/16	.39	2.2
IL96-M8GX3-H-P	IL96-M8SX3-H-P	500	M8X1.25	1/2	1	3 1/8	4	3	3/16	.39	2.2
IL96-M10GX3-H-P	IL96-M10SX3-H-P	3000	M10X1.50	1/2	1	3 1/8	4	3	3/16	.39	2.2
IL96-M12GX3-H-P	IL96-M12SX3-H-P	3000	M12X1.75	1/2	1	3 1/8	4	3	3/16	.39	2.2
IL96-M16GX3-H-P	IL96-M16SX3-H-P	3000	M16X2.00	5/8	1	3 1/8	4	3	3/16	.39	2.2
IL96-M20GX3-H-P	IL96-M20SX3-H-P	3000	M20X2.50	3/4	1	3 1/8	4	3	3/16	.39	2.2
IL96-M24GX3-H-P	IL96-M24SX3-H-P	3000	M24X3.00	1	1 1/4	3 1/8	4 1/4	3	7/16	.39	2.2

To order optional top broached hex, "allen drive," add "-BR"

"-H" denotes two lag holes in base. To order without rubber pad, remove "-P." To order without lag holes, remove "-H."

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



INTERNATIONAL EQUIPMENT COMPONENTS, INC.

Phone: **562.597.4533** eMail: **sales@iec-corp.com**

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MEDIUM DUTY METRIC

NYLON SWIVEL

METRIC - 3" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS — with Rubber Pad

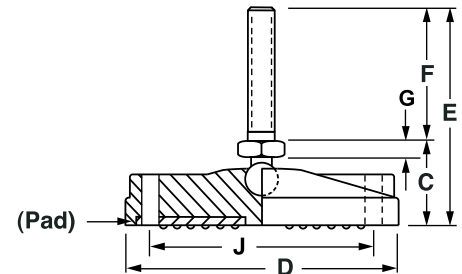
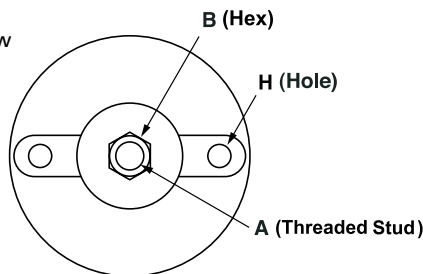
The IEC *Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1-1/8" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 7 base diameters
- Glass-filled nylon
- Non skid rubber pad
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown below (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Metric Threads: 4", 6", 8" & 10" Base Diameters

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
Nylon Swivel Stud Levelers—3" Stud and Rubber Pad											
IL98-M6GX3-H-P	IL98-M6SX3-H-P	100	M6X1	1/2	1 1/4	4	4 1/4	3	3/16	.51	2.9
IL98-M8GX3-H-P	IL98-M8SX3-H-P	500	M8X1.25	1/2	1 1/4	4	4 1/4	3	3/16	.51	2.9
IL98-M10GX3-H-P	IL98-M10SX3-H-P	3000	M10X1.50	1/2	1 1/4	4	4 1/4	3	3/16	.51	2.9
IL98-M12GX3-H-P	IL98-M12SX3-H-P	3000	M12X1.75	1/2	1 1/4	4	4 1/4	3	3/16	.51	2.9
IL98-M16GX3-H-P	IL98-M16SX3-H-P	3000	M16X2.00	5/8	1 1/4	4	4 1/4	3	3/16	.51	2.9
IL98-M20GX3-H-P	IL98-M20SX3-H-P	3000	M20X2.50	3/4	1 1/4	4	4 1/4	3	3/16	.51	2.9
IL98-M24GX3-H-P	IL98-M24SX3-H-P	3000	M24X3.00	1	1 1/2	4	4 1/2	3	7/16	.51	2.9
IL98A-M6GX3-H-P	IL98A-M6SX3-H-P	100	M6X1	1/2	1 1/4	6	4 1/4	3	3/16	.51	4.9
IL98A-M8GX3-H-P	IL98A-M8SX3-H-P	500	M8X1.25	1/2	1 1/4	6	4 1/4	3	3/16	.51	4.9
IL98A-M10GX3-H-P	IL98A-M10SX3-H-P	3000	M10X1.50	1/2	1 1/4	6	4 1/4	3	3/16	.51	4.9
IL98A-M12GX3-H-P	IL98A-M12SX3-H-P	3000	M12X1.75	1/2	1 1/4	6	4 1/4	3	3/16	.51	4.9
IL98A-M16GX3-H-P	IL98A-M16SX3-H-P	3000	M16X2.00	5/8	1 1/4	6	4 1/4	3	3/16	.51	4.9
IL98A-M20GX3-H-P	IL98A-M20SX3-H-P	3000	M20X2.50	3/4	1 1/4	6	4 1/4	3	3/16	.51	4.9
IL98A-M24GX3-H-P	IL98A-M24SX3-H-P	3000	M24X3.00	1	1 1/2	6	4 1/2	3	7/16	.51	4.9
IL98B-M6GX3-H-P	IL98B-M6SX3-H-P	100	M6X1	1/2	1 1/4	8	4 1/4	3	3/16	.51	6.9
IL98B-M8GX3-H-P	IL98B-M8SX3-H-P	500	M8X1.25	1/2	1 1/4	8	4 1/4	3	3/16	.51	6.9
IL98B-M10GX3-H-P	IL98B-M10SX3-H-P	3000	M10X1.50	1/2	1 1/4	8	4 1/4	3	3/16	.51	6.9
IL98B-M12GX3-H-P	IL98B-M12SX3-H-P	3000	M12X1.75	1/2	1 1/4	8	4 1/4	3	3/16	.51	6.9
IL98B-M16GX3-H-P	IL98B-M16SX3-H-P	3000	M16X2.00	5/8	1 1/4	8	4 1/4	3	3/16	.51	6.9
IL98B-M20GX3-H-P	IL98B-M20SX3-H-P	3000	M20X2.50	3/4	1 1/4	8	4 1/4	3	3/16	.51	6.9
IL98B-M24GX3-H-P	IL98B-M24SX3-H-P	3000	M24X3.00	1	1 1/2	8	4 1/2	3	7/16	.51	6.9
IL98C-M6GX3-H-P	IL98C-M6SX3-H-P	100	M6X1	1/2	1 1/4	10	4 1/4	3	3/16	.51	8.9
IL98C-M8GX3-H-P	IL98C-M8SX3-H-P	500	M8X1.25	1/2	1 1/4	10	4 1/4	3	3/16	.51	8.9
IL98C-M10GX3-H-P	IL98C-M10SX3-H-P	3000	M10X1.50	1/2	1 1/4	10	4 1/4	3	3/16	.51	8.9
IL98C-M12GX3-H-P	IL98C-M12SX3-H-P	3000	M12X1.75	1/2	1 1/4	10	4 1/4	3	3/16	.51	8.9
IL98C-M16GX3-H-P	IL98C-M16SX3-H-P	3000	M16X2.00	5/8	1 1/4	10	4 1/4	3	3/16	.51	8.9
IL98C-M20GX3-H-P	IL98C-M20SX3-H-P	3000	M20X2.50	3/4	1 1/4	10	4 1/4	3	3/16	.51	8.9
IL98C-M24GX3-H-P	IL98C-M24SX3-H-P	3000	M24X3.00	1	1 1/2	10	4 1/2	3	7/16	.51	8.9

"-H" denotes two lag holes in base. To order without rubber pad, remove "-P." To order without lag holes, remove "-H." To order optional top broached hex, "allen drive," add "-BR"

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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MEDIUM DUTY METRIC

NYLON SWIVEL

METRIC - 4" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS — with Rubber Pad

The IEC *Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1-1/8" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

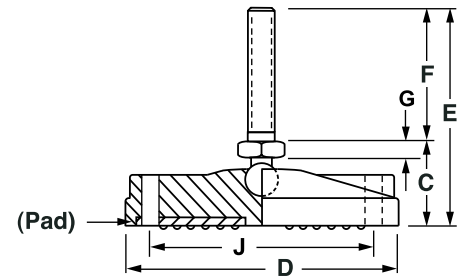
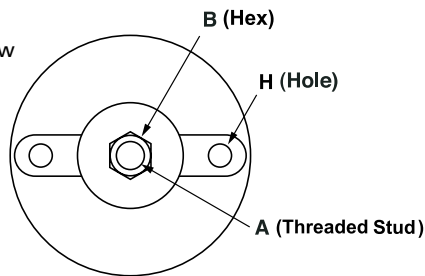
Features

- Corrosion resistant
- 15 degree swivel
- 7 base diameters
- Glass-filled nylon
- Non skid rubber pad
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown below (add "-BR" to P/N)



Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Metric Threads: 1-1/8" to 3-1/8" Base Diameters

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
Nylon Swivel Stud Levelers—4" Stud and Rubber Pad											
IL90-M8GX4-P	IL90-M8SX4-P	500	M8X1.25	1/2	1	1 1/8	5	4	3/16	-	-
IL90-M10GX4-P	IL90-M10SX4-P	2000	M10X1.50	1/2	1	1 1/8	5	4	3/16	-	-
IL90-M12GX4-P	IL90-M12SX4-P	2000	M12X1.75	5/8	1	1 1/8	5	4	3/16	-	-
IL90-M16GX4-P	IL90-M16SX4-P	2000	M16X2.00	3/4	1	1 1/8	5	4	3/16	-	-
IL90-M20GX4-P	IL90-M20SX4-P	2000	M20X2.50	3/4	1	1 1/8	5	4	3/16	-	-
IL90-M24GX4-P	IL90-M24SX4-P	2000	M24X3.00	1	1 1/4	1 1/8	5 1/4	4	7/16	-	-
IL92-M8GX4-P	IL92-M8SX4-P	500	M8X1.25	1/2	1	1 1/2	5	4	3/16	-	-
IL92-M10GX4-P	IL92-M10SX4-P	2000	M10X1.50	1/2	1	1 1/2	5	4	3/16	-	-
IL92-M12GX4-P	IL92-M12SX4-P	2000	M12X1.75	5/8	1	1 1/2	5	4	3/16	-	-
IL92-M16GX4-P	IL92-M16SX4-P	2000	M16X2.00	3/4	1	1 1/2	5	4	3/16	-	-
IL92-M20GX4-P	IL92-M20SX4-P	2000	M20X2.50	3/4	1	1 1/2	5	4	3/16	-	-
IL92-M24GX4-P	IL92-M24SX4-P	2000	M24X3.00	1	1 1/4	1 1/2	5 1/4	4	7/16	-	-
IL94-M8GX4-P	IL94-M8SX4-P	500	M8X1.25	1/2	1	2 3/8	5	4	3/16	-	-
IL94-M10GX4-P	IL94-M10SX4-P	2500	M10X1.50	1/2	1	2 3/8	5	4	3/16	-	-
IL94-M12GX4-P	IL94-M12SX4-P	2500	M12X1.75	5/8	1	2 3/8	5	4	3/16	-	-
IL94-M16GX4-P	IL94-M16SX4-P	2500	M16X2.00	3/4	1	2 3/8	5	4	3/16	-	-
IL94-M20GX4-P	IL94-M20SX4-P	2500	M20X2.50	3/4	1	2 3/8	5	4	3/16	-	-
IL94-M24GX4-P	IL94-M24SX4-P	2500	M24X3.00	1	1 1/4	2 3/8	5 1/4	4	7/16	-	-
IL96-M8GX4-H-P	IL96-M8SX4-H-P	500	M8X1.25	1/2	1	3 1/8	5	4	3/16	.39	2.2
IL96-M10GX4-H-P	IL96-M10SX4-H-P	3000	M10X1.50	1/2	1	3 1/8	5	4	3/16	.39	2.2
IL96-M12GX4-H-P	IL96-M12SX4-H-P	3000	M12X1.75	5/8	1	3 1/8	5	4	3/16	.39	2.2
IL96-M16GX4-H-P	IL96-M16SX4-H-P	3000	M16X2.00	3/4	1	3 1/8	5	4	3/16	.39	2.2
IL96-M20GX4-H-P	IL96-M20SX4-H-P	3000	M20X2.50	3/4	1	3 1/8	5	4	3/16	.39	2.2
IL96-M24GX4-H-P	IL96-M24SX4-H-P	3000	M24X3.00	1	1 1/4	3 1/8	5 1/4	4	7/16	.39	2.2

"-H" denotes two lag holes in base. To order without rubber pad, remove "-P." To order without lag holes, remove "-H." To order optional top broached hex, "allen drive," add "-BR"

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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MEDIUM DUTY METRIC

NYLON SWIVEL

METRIC - 4" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS — with Rubber Pad

The IEC *Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1-1/8" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

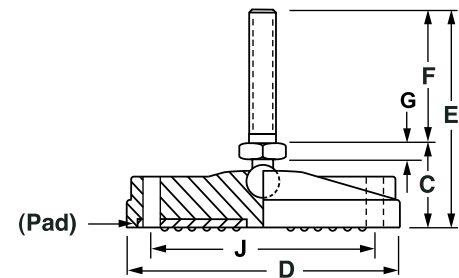
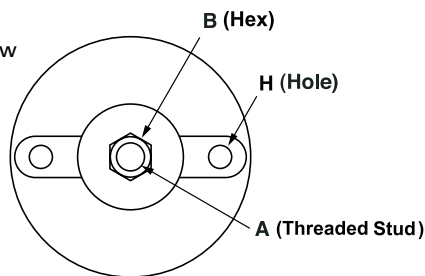
Features

- Corrosion resistant
- 15 degree swivel
- 7 base diameters
- Glass-filled nylon
- Non skid rubber pad
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown below (add "-BR" to P/N)



Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Metric Threads: 4", 6", 8" & 10" Base Diameters

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
Nylon Swivel Stud Levelers—4" Stud and Rubber Pad											
IL98-M8GX4-H-P	IL98-M8SX4-H-P	500	M8X1.25	1/2	1 1/4	4	5 1/4	4	3/16	.51	2.9
IL98-M10GX4-H-P	IL98-M10SX4-H-P	3000	M10X1.50	1/2	1 1/4	4	5 1/4	4	3/16	.51	2.9
IL98-M12GX4-H-P	IL98-M12SX4-H-P	3000	M12X1.75	5/8	1 1/4	4	5 1/4	4	3/16	.51	2.9
IL98-M16GX4-H-P	IL98-M16SX4-H-P	3000	M16X2.00	3/4	1 1/4	4	5 1/4	4	3/16	.51	2.9
IL98-M20GX4-H-P	IL98-M20SX4-H-P	3000	M20X2.50	3/4	1 1/4	4	5 1/4	4	3/16	.51	2.9
IL98-M24GX4-H-P	IL98-M24SX4-H-P	3000	M24X3.00	1	1 1/2	4	5 1/2	4	7/16	.51	2.9
IL98A-M8GX4-H-P	IL98A-M8SX4-H-P	500	M8X1.25	1/2	1 1/4	6	5 1/4	4	3/16	.51	4.9
IL98A-M10GX4-H-P	IL98A-M10SX4-H-P	3000	M10X1.50	1/2	1 1/4	6	5 1/4	4	3/16	.51	4.9
IL98A-M12GX4-H-P	IL98A-M12SX4-H-P	3000	M12X1.75	5/8	1 1/4	6	5 1/4	4	3/16	.51	4.9
IL98A-M16GX4-H-P	IL98A-M16SX4-H-P	3000	M16X2.00	3/4	1 1/4	6	5 1/4	4	3/16	.51	4.9
IL98A-M20GX4-H-P	IL98A-M20SX4-H-P	3000	M20X2.50	3/4	1 1/4	6	5 1/4	4	3/16	.51	4.9
IL98A-M24GX4-H-P	IL98A-M24SX4-H-P	3000	M24X3.00	1	1 1/2	6	5 1/2	4	7/16	.51	4.9
IL98B-M8GX4-H-P	IL98B-M8SX4-H-P	500	M8X1.25	1/2	1 1/4	8	5 1/4	4	3/16	.51	6.9
IL98B-M10GX4-H-P	IL98B-M10SX4-H-P	3000	M10X1.50	1/2	1 1/4	8	5 1/4	4	3/16	.51	6.9
IL98B-M12GX4-H-P	IL98B-M12SX4-H-P	3000	M12X1.75	5/8	1 1/4	8	5 1/4	4	3/16	.51	6.9
IL98B-M16GX4-H-P	IL98B-M16SX4-H-P	3000	M16X2.00	3/4	1 1/4	8	5 1/4	4	3/16	.51	6.9
IL98B-M20GX4-H-P	IL98B-M20SX4-H-P	3000	M20X2.50	3/4	1 1/4	8	5 1/4	4	3/16	.51	6.9
IL98B-M24GX4-H-P	IL98B-M24SX4-H-P	3000	M24X3.00	1	1 1/2	8	5 1/2	4	7/16	.51	6.9
IL98C-M8GX4-H-P	IL98C-M8SX4-H-P	500	M8X1.25	1/2	1 1/4	10	5 1/4	4	3/16	.51	8.9
IL98C-M10GX4-H-P	IL98C-M10SX4-H-P	3000	M10X1.50	1/2	1 1/4	10	5 1/4	4	3/16	.51	8.9
IL98C-M12GX4-H-P	IL98C-M12SX4-H-P	3000	M12X1.75	5/8	1 1/4	10	5 1/4	4	3/16	.51	8.9
IL98C-M16GX4-H-P	IL98C-M16SX4-H-P	3000	M16X2.00	3/4	1 1/4	10	5 1/4	4	3/16	.51	8.9
IL98C-M20GX4-H-P	IL98C-M20SX4-H-P	3000	M20X2.50	3/4	1 1/4	10	5 1/4	4	3/16	.51	8.9
IL98C-M24GX4-H-P	IL98C-M24SX4-H-P	3000	M24X3.00	1	1 1/2	10	5 1/2	4	7/16	.51	8.9

"-H" denotes two lag holes in base. To order without rubber pad, remove "-P." To order without lag holes, remove "-H."

To order optional top broached hex, "allen drive," add "-BR"

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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MEDIUM DUTY METRIC

NYLON SWIVEL

METRIC - 5" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS — with Rubber Pad

The IEC *Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1-1/8" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

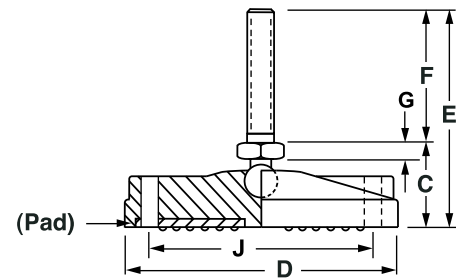
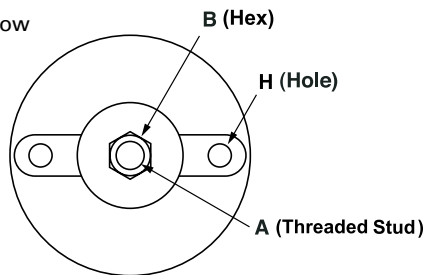
Features

- Corrosion resistant
- 15 degree swivel
- 7 base diameters
- Glass-filled nylon
- Non skid rubber pad
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown below (add "-BR" to P/N)



Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Metric Threads: 1-1/8" to 3-1/8" Base Diameters

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
Nylon Swivel Stud Levelers—5" Stud and Rubber Pad											
IL90-M10GX5-P	IL90-M10SX5-P	2000	M10X1.50	1/2	1	1 1/8	6	5	3/16	-	-
IL90-M12GX5-P	IL90-M12SX5-P	2000	M12X1.75	1/2	1	1 1/8	6	5	3/16	-	-
IL90-M16GX5-P	IL90-M16SX5-P	2000	M16X2.00	5/8	1	1 1/8	6	5	3/16	-	-
IL90-M20GX5-P	IL90-M20SX5-P	2000	M20X2.50	3/4	1	1 1/8	6	5	3/16	-	-
IL90-M24GX5-P	IL90-M24SX5-P	2000	M24X3.00	1	1 1/4	1 1/8	6 1/4	5	7/16	-	-
IL92-M10GX5-P	IL92-M10SX5-P	2000	M10X1.50	1/2	1	1 1/2	6	5	3/16	-	-
IL92-M12GX5-P	IL92-M12SX5-P	2000	M12X1.75	1/2	1	1 1/2	6	5	3/16	-	-
IL92-M16GX5-P	IL92-M16SX5-P	2000	M16X2.00	5/8	1	1 1/2	6	5	3/16	-	-
IL92-M20GX5-P	IL92-M20SX5-P	2000	M20X2.50	3/4	1	1 1/2	6	5	3/16	-	-
IL92-M24GX5-P	IL92-M24SX5-P	2000	M24X3.00	1	1 1/4	1 1/2	6 1/4	5	7/16	-	-
IL94-M10GX5-P	IL94-M10SX5-P	2500	M10X1.50	1/2	1	2 3/8	6	5	3/16	-	-
IL94-M12GX5-P	IL94-M12SX5-P	2500	M12X1.75	1/2	1	2 3/8	6	5	3/16	-	-
IL94-M16GX5-P	IL94-M16SX5-P	2500	M16X2.00	5/8	1	2 3/8	6	5	3/16	-	-
IL94-M20GX5-P	IL94-M20SX5-P	2500	M20X2.50	3/4	1	2 3/8	6	5	3/16	-	-
IL94-M24GX5-P	IL94-M24SX5-P	2500	M24X3.00	1	1 1/4	2 3/8	6 1/4	5	7/16	-	-
IL96-M10GX5-H-P	IL96-M10SX5-H-P	3000	M10X1.50	1/2	1	3 1/8	6	5	3/16	.39	2.2
IL96-M12GX5-H-P	IL96-M12SX5-H-P	3000	M12X1.75	1/2	1	3 1/8	6	5	3/16	.39	2.2
IL96-M16GX5-H-P	IL96-M16SX5-H-P	3000	M16X2.00	5/8	1	3 1/8	6	5	3/16	.39	2.2
IL96-M20GX5-H-P	IL96-M20SX5-H-P	3000	M20X2.50	3/4	1	3 1/8	6	5	3/16	.39	2.2
IL96-M24GX5-H-P	IL96-M24SX5-H-P	3000	M24X3.00	1	1 1/4	3 1/8	6 1/4	5	7/16	.39	2.2

"-H" denotes two lag holes in base. To order without rubber pad, remove "-P." To order without lag holes, remove "-H."
To order optional top broached hex, "allen drive," add "-BR"

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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MEDIUM DUTY METRIC

NYLON SWIVEL

METRIC - 5" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS — with Rubber Pad

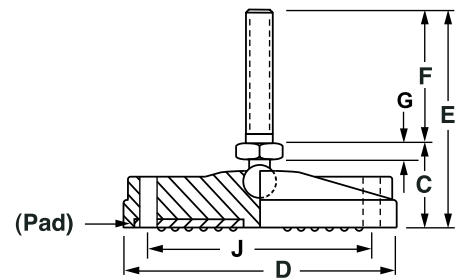
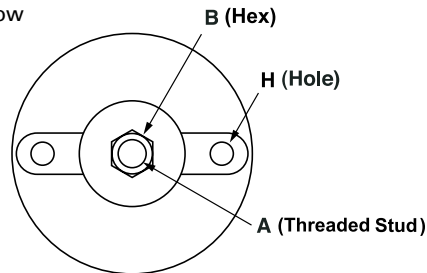
The IEC *Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1-1/8" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 7 base diameters
- Glass-filled nylon
- Non skid rubber pad
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown below (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Metric Threads: 4", 6", 8" & 10" Base Diameters

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
Nylon Swivel Stud Levelers—5" Stud and Rubber Pad											
IL98-M10GX5-H-P	IL98-M10SX5-H-P	3000	M10X1.50	1/2	1 1/4	4	6 1/4	5	3/16	.51	2.9
IL98-M12GX5-H-P	IL98-M12SX5-H-P	3000	M12X1.75	1/2	1 1/4	4	6 1/4	5	3/16	.51	2.9
IL98-M16GX5-H-P	IL98-M16SX5-H-P	3000	M16X2.00	5/8	1 1/4	4	6 1/4	5	3/16	.51	2.9
IL98-M20GX5-H-P	IL98-M20SX5-H-P	3000	M20X2.50	3/4	1 1/4	4	6 1/4	5	3/16	.51	2.9
IL98-M24GX5-H-P	IL98-M24SX5-H-P	3000	M24X3.00	1	1 1/2	4	6 1/2	5	7/16	.51	2.9
IL98A-M10GX5-H-P	IL98A-M10SX5-H-P	3000	M10X1.50	1/2	1 1/4	6	6 1/4	5	3/16	.51	4.9
IL98A-M12GX5-H-P	IL98A-M12SX5-H-P	3000	M12X1.75	1/2	1 1/4	6	6 1/4	5	3/16	.51	4.9
IL98A-M16GX5-H-P	IL98A-M16SX5-H-P	3000	M16X2.00	5/8	1 1/4	6	6 1/4	5	3/16	.51	4.9
IL98A-M20GX5-H-P	IL98A-M20SX5-H-P	3000	M20X2.50	3/4	1 1/4	6	6 1/4	5	3/16	.51	4.9
IL98A-M24GX5-H-P	IL98A-M24SX5-H-P	3000	M24X3.00	1	1 1/2	6	6 1/2	5	7/16	.51	4.9
IL98B-M10GX5-H-P	IL98B-M10SX5-H-P	3000	M10X1.50	1/2	1 1/4	8	6 1/4	5	3/16	.51	6.9
IL98B-M12GX5-H-P	IL98B-M12SX5-H-P	3000	M12X1.75	1/2	1 1/4	8	6 1/4	5	3/16	.51	6.9
IL98B-M16GX5-H-P	IL98B-M16SX5-H-P	3000	M16X2.00	5/8	1 1/4	8	6 1/4	5	3/16	.51	6.9
IL98B-M20GX5-H-P	IL98B-M20SX5-H-P	3000	M20X2.50	3/4	1 1/4	8	6 1/4	5	3/16	.51	6.9
IL98B-M24GX5-H-P	IL98B-M24SX5-H-P	3000	M24X3.00	1	1 1/2	8	6 1/2	5	7/16	.51	6.9
IL98C-M10GX5-H-P	IL98C-M10SX5-H-P	3000	M10X1.50	1/2	1 1/4	10	6 1/4	5	3/16	.51	8.9
IL98C-M12GX5-H-P	IL98C-M12SX5-H-P	3000	M12X1.75	1/2	1 1/4	10	6 1/4	5	3/16	.51	8.9
IL98C-M16GX5-H-P	IL98C-M16SX5-H-P	3000	M16X2.00	5/8	1 1/4	10	6 1/4	5	3/16	.51	8.9
IL98C-M20GX5-H-P	IL98C-M20SX5-H-P	3000	M20X2.50	3/4	1 1/4	10	6 1/4	5	3/16	.51	8.9
IL98C-M24GX5-H-P	IL98C-M24SX5-H-P	3000	M24X3.00	1	1 1/2	10	6 1/2	5	7/16	.51	8.9

"-H" denotes two lag holes in base. To order without rubber pad, remove "-P." To order without lag holes, remove "-H." To order optional top broached hex, "allen drive," add "-BR"

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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MEDIUM DUTY METRIC

NYLON SWIVEL

METRIC - 6" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS — with Rubber Pad

The IEC *Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1-1/8" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

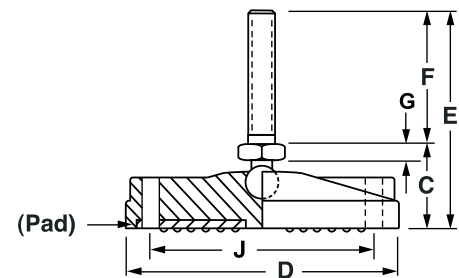
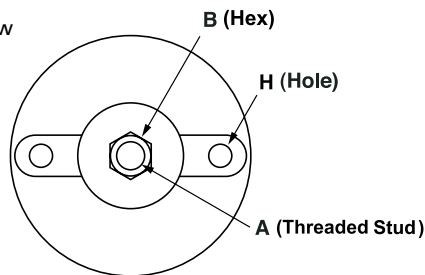
Features

- Corrosion resistant
- 15 degree swivel
- 7 base diameters
- Glass-filled nylon
- Non skid rubber pad
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown below (add "-BR" to P/N)



Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Metric Threads: 1-1/8" to 3-1/8" Base Diameters

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
Nylon Swivel Stud Levelers—6" Stud and Rubber Pad											
IL90-M10GX6-P	IL90-M10SX6-P	2000	M10X1.50	1/2	1	1 1/8	7	6	3/16	-	-
IL90-M12GX6-P	IL90-M12SX6-P	2000	M12X1.75	1/2	1	1 1/8	7	6	3/16	-	-
IL90-M16GX6-P	IL90-M16SX6-P	2000	M16X2.00	5/8	1	1 1/8	7	6	3/16	-	-
IL90-M20GX6-P	IL90-M20SX6-P	2000	M20X2.50	3/4	1	1 1/8	7	6	3/16	-	-
IL90-M24GX6-P	IL90-M24SX6-P	2000	M24X3.00	1	1 1/4	1 1/8	7 1/4	6	7/16	-	-
IL92-M10GX6-P	IL92-M10SX6-P	2000	M10X1.50	1/2	1	1 1/2	7	6	3/16	-	-
IL92-M12GX6-P	IL92-M12SX6-P	2000	M12X1.75	1/2	1	1 1/2	7	6	3/16	-	-
IL92-M16GX6-P	IL92-M16SX6-P	2000	M16X2.00	5/8	1	1 1/2	7	6	3/16	-	-
IL92-M20GX6-P	IL92-M20SX6-P	2000	M20X2.50	3/4	1	1 1/2	7	6	3/16	-	-
IL92-M24GX6-P	IL92-M24SX6-P	2000	M24X3.00	1	1 1/4	1 1/2	7 1/4	6	7/16	-	-
IL94-M10GX6-P	IL94-M10SX6-P	2500	M10X1.50	1/2	1	2 3/8	7	6	3/16	-	-
IL94-M12GX6-P	IL94-M12SX6-P	2500	M12X1.75	1/2	1	2 3/8	7	6	3/16	-	-
IL94-M16GX6-P	IL94-M16SX6-P	2500	M16X2.00	5/8	1	2 3/8	7	6	3/16	-	-
IL94-M20GX6-P	IL94-M20SX6-P	2500	M20X2.50	3/4	1	2 3/8	7	6	3/16	-	-
IL94-M24GX6-P	IL94-M24SX6-P	2500	M24X3.00	1	1 1/4	2 3/8	7 1/4	6	7/16	-	-
IL96-M10GX6-H-P	IL96-M10SX6-H-P	3000	M10X1.50	1/2	1	3 1/8	7	6	3/16	.39	2.2
IL96-M12GX6-H-P	IL96-M12SX6-H-P	3000	M12X1.75	1/2	1	3 1/8	7	6	3/16	.39	2.2
IL96-M16GX6-H-P	IL96-M16SX6-H-P	3000	M16X2.00	5/8	1	3 1/8	7	6	3/16	.39	2.2
IL96-M20GX6-H-P	IL96-M20SX6-H-P	3000	M20X2.50	3/4	1	3 1/8	7	6	3/16	.39	2.2
IL96-M24GX6-H-P	IL96-M24SX6-H-P	3000	M24X3.00	1	1 1/4	3 1/8	7 1/4	6	7/16	.39	2.2

"-H" denotes two lag holes in base. To order without rubber pad, remove "-P." To order without lag holes, remove "-H." To order optional top broached hex, "allen drive," add "-BR"

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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MEDIUM DUTY METRIC

NYLON SWIVEL

METRIC - 6" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS — with Rubber Pad

The IEC *Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1-1/8" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

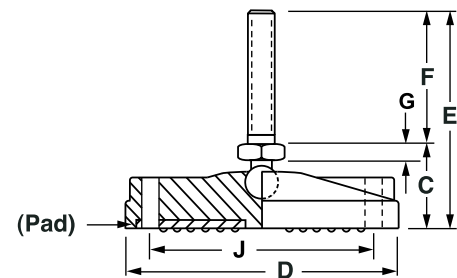
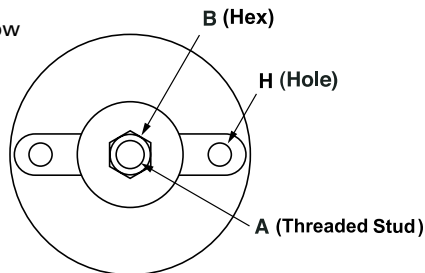
Features

- Corrosion resistant
- 15 degree swivel
- 7 base diameters
- Glass-filled nylon
- Non skid rubber pad
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown below (add "-BR" to P/N)



Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Metric Threads: 4", 6", 8" & 10" Base Diameters

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
Nylon Swivel Stud Levelers—6" Stud and Rubber Pad											
IL98-M10GX6-H-P	IL98-M10SX6-H-P	3000	M10X1.50	1/2	1 1/4	4	7 1/4	6	3/16	.51	2.9
IL98-M12GX6-H-P	IL98-M12SX6-H-P	3000	M12X1.75	1/2	1 1/4	4	7 1/4	6	3/16	.51	2.9
IL98-M16GX6-H-P	IL98-M16SX6-H-P	3000	M16X2.00	5/8	1 1/4	4	7 1/4	6	3/16	.51	2.9
IL98-M20GX6-H-P	IL98-M20SX6-H-P	3000	M20X2.50	3/4	1 1/4	4	7 1/4	6	3/16	.51	2.9
IL98-M24GX6-H-P	IL98-M24SX6-H-P	3000	M24X3.00	1	1 1/2	4	7 1/2	6	7/16	.51	2.9
IL98A-M10GX6-H-P	IL98A-M10SX6-H-P	3000	M10X1.50	1/2	1 1/4	6	7 1/4	6	3/16	.51	4.9
IL98A-M12GX6-H-P	IL98A-M12SX6-H-P	3000	M12X1.75	1/2	1 1/4	6	7 1/4	6	3/16	.51	4.9
IL98A-M16GX6-H-P	IL98A-M16SX6-H-P	3000	M16X2.00	5/8	1 1/4	6	7 1/4	6	3/16	.51	4.9
IL98A-M20GX6-H-P	IL98A-M20SX6-H-P	3000	M20X2.50	3/4	1 1/4	6	7 1/4	6	3/16	.51	4.9
IL98A-M24GX6-H-P	IL98A-M24SX6-H-P	3000	M24X3.00	1	1 1/2	6	7 1/2	6	7/16	.51	4.9
IL98B-M10GX6-H-P	IL98B-M10SX6-H-P	3000	M10X1.50	1/2	1 1/4	8	7 1/4	6	3/16	.51	6.9
IL98B-M12GX6-H-P	IL98B-M12SX6-H-P	3000	M12X1.75	1/2	1 1/4	8	7 1/4	6	3/16	.51	6.9
IL98B-M16GX6-H-P	IL98B-M16SX6-H-P	3000	M16X2.00	5/8	1 1/4	8	7 1/4	6	3/16	.51	6.9
IL98B-M20GX6-H-P	IL98B-M20SX6-H-P	3000	M20X2.50	3/4	1 1/4	8	7 1/4	6	3/16	.51	6.9
IL98B-M24GX6-H-P	IL98B-M24SX6-H-P	3000	M24X3.00	1	1 1/2	8	7 1/2	6	7/16	.51	6.9
IL98C-M10GX6-H-P	IL98C-M10SX6-H-P	3000	M10X1.50	1/2	1 1/4	10	7 1/4	6	3/16	.51	8.9
IL98C-M12GX6-H-P	IL98C-M12SX6-H-P	3000	M12X1.75	1/2	1 1/4	10	7 1/4	6	3/16	.51	8.9
IL98C-M16GX6-H-P	IL98C-M16SX6-H-P	3000	M16X2.00	5/8	1 1/4	10	7 1/4	6	3/16	.51	8.9
IL98C-M20GX6-H-P	IL98C-M20SX6-H-P	3000	M20X2.50	3/4	1 1/4	10	7 1/4	6	3/16	.51	8.9
IL98C-M24GX6-H-P	IL98C-M24SX6-H-P	3000	M24X3.00	1	1 1/2	10	7 1/2	6	7/16	.51	8.9

"H" denotes two lag holes in base. To order without rubber pad, remove "-P." To order without lag holes, remove "-H." To order optional top broached hex, "allen drive," add "-BR"

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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MEDIUM DUTY METRIC

NYLON SWIVEL

METRIC - 8" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS — with Rubber Pad

The IEC *Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1-1/8" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

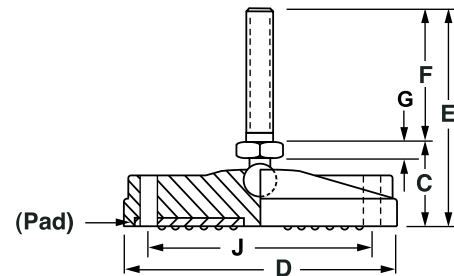
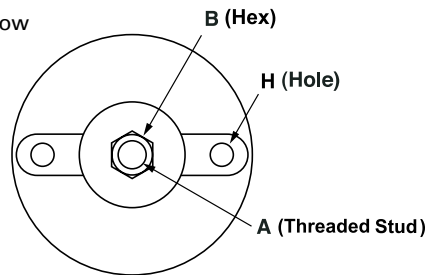
Features

- Corrosion resistant
- 15 degree swivel
- 7 base diameters
- Glass-filled nylon
- Non skid rubber pad
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown below (add "-BR" to P/N)



Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Metric Threads: 1-1/8" to 3-1/8" Base Diameters

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
Nylon Swivel Stud Levelers—8" Stud and Rubber Pad											
IL90-M12GX8-P	IL90-M12SX8-P	2000	M12X1.75	1/2	1	1 1/8	9	8	3/16	-	-
IL90-M16GX8-P	IL90-M16SX8-P	2000	M16X2.00	5/8	1	1 1/8	9	8	3/16	-	-
IL90-M20GX8-P	IL90-M20SX8-P	2000	M20X2.50	3/4	1	1 1/8	9	8	3/16	-	-
IL90-M24GX8-P	IL90-M24SX8-P	2000	M24X3.00	1	1 1/4	1 1/8	9 1/4	8	7/16	-	-
IL92-M12GX8-P	IL92-M12SX8-P	2000	M12X1.75	1/2	1	1 1/2	9	8	3/16	-	-
IL92-M16GX8-P	IL92-M16SX8-P	2000	M16X2.00	5/8	1	1 1/2	9	8	3/16	-	-
IL92-M20GX8-P	IL92-M20SX8-P	2000	M20X2.50	3/4	1	1 1/2	9	8	3/16	-	-
IL92-M24GX8-P	IL92-M24SX8-P	2000	M24X3.00	1	1 1/4	1 1/2	9 1/4	8	7/16	-	-
IL94-M12GX8-P	IL94-M12SX8-P	2500	M12X1.75	1/2	1	2 3/8	9	8	3/16	-	-
IL94-M16GX8-P	IL94-M16SX8-P	2500	M16X2.00	5/8	1	2 3/8	9	8	3/16	-	-
IL94-M20GX8-P	IL94-M20SX8-P	2500	M20X2.50	3/4	1	2 3/8	9	8	3/16	-	-
IL94-M24GX8-P	IL94-M24SX8-P	2500	M24X3.00	1	1 1/4	2 3/8	9 1/4	8	7/16	-	-
IL96-M12GX8-H-P	IL96-M12SX8-H-P	3000	M12X1.75	1/2	1	3 1/8	9	8	3/16	.39	2.2
IL96-M16GX8-H-P	IL96-M16SX8-H-P	3000	M16X2.00	5/8	1	3 1/8	9	8	3/16	.39	2.2
IL96-M20GX8-H-P	IL96-M20SX8-H-P	3000	M20X2.50	3/4	1	3 1/8	9	8	3/16	.39	2.2
IL96-M24GX8-H-P	IL96-M24SX8-H-P	3000	M24X3.00	1	1 1/4	3 1/8	9 1/4	8	7/16	.39	2.2

"-H" denotes two lag holes in base. To order without rubber pad, remove "-P." To order without lag holes, remove "-H."

To order optional top broached hex, "allen drive," add "-BR"

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



INTERNATIONAL EQUIPMENT COMPONENTS, INC.

Phone: **562.597.4533** eMail: **sales@iec-corp.com**

Web: **www.levelingmounts.com & www.iec-corp.com**

MEDIUM DUTY METRIC

NYLON SWIVEL

METRIC - 8" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS — with Rubber Pad

The IEC *Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1-1/8" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

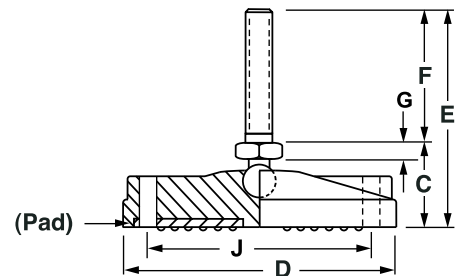
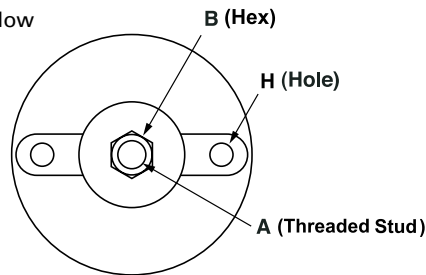
Features

- Corrosion resistant
- 15 degree swivel
- 7 base diameters
- Glass-filled nylon
- Non skid rubber pad
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown below (add "-BR" to P/N)



Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Metric Threads: 4", 6", 8" & 10" Base Diameters

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
Nylon Swivel Stud Levelers—8" Stud and Rubber Pad											
IL98-M12GX8-H-P	IL98-M12SX8-H-P	3000	M12X1.75	1/2	1 1/4	4	9 1/4	8	3/16	.51	2.9
IL98-M16GX8-H-P	IL98-M16SX8-H-P	3000	M16X2.00	5/8	1 1/4	4	9 1/4	8	3/16	.51	2.9
IL98-M20GX8-H-P	IL98-M20SX8-H-P	3000	M20X2.50	3/4	1 1/4	4	9 1/4	8	3/16	.51	2.9
IL98-M24GX8-H-P	IL98-M24SX8-H-P	3000	M24X3.00	1	1 1/2	4	9 1/2	8	7/16	.51	2.9
IL98A-M12GX8-H-P	IL98A-M12SX8-H-P	3000	M12X1.75	1/2	1 1/4	6	9 1/4	8	3/16	.51	4.9
IL98A-M16GX8-H-P	IL98A-M16SX8-H-P	3000	M16X2.00	5/8	1 1/4	6	9 1/4	8	3/16	.51	4.9
IL98A-M20GX8-H-P	IL98A-M20SX8-H-P	3000	M20X2.50	3/4	1 1/4	6	9 1/4	8	3/16	.51	4.9
IL98A-M24GX8-H-P	IL98A-M24SX8-H-P	3000	M24X3.00	1	1 1/2	6	9 1/2	8	7/16	.51	4.9
IL98B-M12GX8-H-P	IL98B-M12SX8-H-P	3000	M12X1.75	1/2	1 1/4	8	9 1/4	8	3/16	.51	6.9
IL98B-M16GX8-H-P	IL98B-M16SX8-H-P	3000	M16X2.00	5/8	1 1/4	8	9 1/4	8	3/16	.51	6.9
IL98B-M20GX8-H-P	IL98B-M20SX8-H-P	3000	M20X2.50	3/4	1 1/4	8	9 1/4	8	3/16	.51	6.9
IL98B-M24GX8-H-P	IL98B-M24SX8-H-P	3000	M24X3.00	1	1 1/2	8	9 1/2	8	7/16	.51	6.9
IL98C-M12GX8-H-P	IL98C-M12SX8-H-P	3000	M12X1.75	1/2	1 1/4	10	9 1/4	8	3/16	.51	8.9
IL98C-M16GX8-H-P	IL98C-M16SX8-H-P	3000	M16X2.00	5/8	1 1/4	10	9 1/4	8	3/16	.51	8.9
IL98C-M20GX8-H-P	IL98C-M20SX8-H-P	3000	M20X2.50	3/4	1 1/4	10	9 1/4	8	3/16	.51	8.9
IL98C-M24GX8-H-P	IL98C-M24SX8-H-P	3000	M24X3.00	1	1 1/2	10	9 1/2	8	7/16	.51	8.9

"-H" denotes two lag holes in base. To order without rubber pad, remove "-P." To order without lag holes, remove "-H."

To order optional top broached hex, "allen drive," add "-BR"

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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MEDIUM DUTY METRIC

POLY SWIVEL

METRIC LP SOCKET

LOW PROFILE METRIC POLY SWIVEL SOCKET LEVELERS

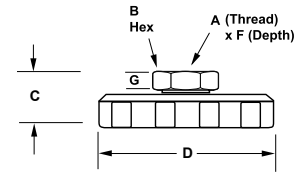
The IEC Poly Base Steel and Stainless Steel Swivel Socket Leveler is ideal for medium-duty load requirements. Nylon bases 1" to 4" with 15 degree swivel from centerline. Steel Socket has trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 5 base diameters
- Glass-filled nylon
- Loads to 3,000 lbs.
- RoHS compliant

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



Nut Height: "G" = 1/2", 5/8", 11/16", 3/4"
for Threads: M12, M16, M20, M24

Nut Height: "G" = 3/16"
for Threads: M6, M8, M10

LOW PROFILE METRIC POLY SWIVEL — SOCKET LEVELERS

Steel	Stainless	Load	A	B	C	D	F	G
IL51-M6G	IL51-M6S	100	M6X1	1/2	5/8	1	3/8	3/16
IL51-M8G	IL51-M8S	500	M8X1.25	1/2	5/8	1	3/8	3/16
IL51-M10G	IL51-M10S	1000	M10X1.50	1/2	5/8	1	3/8	3/16
IL51-M12G	IL51-M12S	2000	M12X1.75	5/8	15/16	1	3/8	1/2
IL51-M16G	IL51-M16S	3000	M16X2.00	3/4	1-1/8	1	1/2	5/8
IL51-M20G	IL51-M20S	3000	M20X2.50	1	1-3/16	1	9/16	11/16
IL51-M24G	IL51-M24S	3000	M24X3.00	1-1/4	1-1/4	1	5/8	3/4
IL53-M6G	IL53-M6S	100	M6X1	1/2	5/8	1 1/2	3/8	3/16
IL53-M8G	IL53-M8S	500	M8X1.25	1/2	5/8	1 1/2	3/8	3/16
IL53-M10G	IL53-M10S	1000	M10X1.50	1/2	5/8	1 1/2	3/8	3/16
IL53-M12G	IL53-M12S	2000	M12X1.75	5/8	15/16	1 1/2	3/8	1/2
IL53-M16G	IL53-M16S	3000	M16X2.00	3/4	1-1/8	1 1/2	1/2	5/8
IL53-M20G	IL53-M20S	3000	M20X2.50	1	1-3/16	1 1/2	9/16	11/16
IL53-M24G	IL53-M24S	3000	M24X3.00	1-1/4	1-1/4	1 1/2	5/8	3/4
IL55-M6G	IL55-M6S	100	M6X1	1/2	5/8	2	3/8	3/16
IL55-M8G	IL55-M8S	500	M8X1.25	1/2	5/8	2	3/8	3/16
IL55-M10G	IL55-M10S	1000	M10X1.50	1/2	5/8	2	3/8	3/16
IL55-M12G	IL55-M12S	2000	M12X1.75	5/8	15/16	2	3/8	1/2
IL55-M16G	IL55-M16S	3000	M16X2.00	3/4	1-1/8	2	1/2	5/8
IL55-M20G	IL55-M20S	3000	M20X2.50	1	1-3/16	2	9/16	11/16
IL55-M24G	IL55-M24S	3000	M24X3.00	1-1/4	1-1/4	2	5/8	3/4
IL57-M6G	IL57-M6S	100	M6X1	1/2	5/8	3	3/8	3/16
IL57-M8G	IL57-M8S	500	M8X1.25	1/2	5/8	3	3/8	3/16
IL57-M10G	IL57-M10S	1000	M10X1.50	1/2	5/8	3	3/8	3/16
IL57-M12G	IL57-M12S	2000	M12X1.75	5/8	15/16	3	3/8	1/2
IL57-M16G	IL57-M16S	3000	M16X2.00	3/4	1-1/8	3	1/2	5/8
IL57-M20G	IL57-M20S	3000	M20X2.50	1	1-3/16	3	9/16	11/16
IL57-M24G	IL57-M24S	3000	M24X3.00	1-1/4	1-1/4	3	5/8	3/4
IL59-M6G	IL59-M6S	100	M6X1	1/2	5/8	4	3/8	3/16
IL59-M8G	IL59-M8S	500	M8X1.25	1/2	5/8	4	3/8	3/16
IL59-M10G	IL59-M10S	1000	M10X1.50	1/2	5/8	4	3/8	3/16
IL59-M12G	IL59-M12S	2000	M12X1.75	5/8	15/16	4	3/8	1/2
IL59-M16G	IL59-M16S	3000	M16X2.00	3/4	1-1/8	4	1/2	5/8
IL59-M20G	IL59-M20S	3000	M20X2.50	1	1-3/16	4	9/16	11/16
IL59-M24G	IL59-M24S	3000	M24X3.00	1-1/4	1-1/4	4	5/8	3/4



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MEDIUM-DUTY LEVELERS

POLY SWIVEL

METRIC - 1" & 2" STUD

LOW-PROFILE METRIC POLY SWIVEL STUD LEVELERS

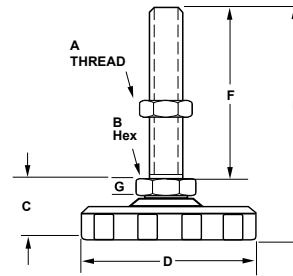
The IEC *Poly Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1" to 4" with 15 degree swivel from centerline. Steel Stud has trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 5 base diameters
- Glass-filled nylon
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- M6 & M8 available in 1" (25mm) length
- Optional Top-A-Just™ shown to right (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



LOW PROFILE METRIC POLY SWIVEL — 2 " STUD LENGTHS

Steel	Stainless	Load	A	B	C	D	E	F	G
IL50-M6Gx1	IL50-M6Sx1	100	M6X1	1/2	3/4	1	1-3/4	1	3/16
IL50-M8Gx1	IL50-M8Sx1	500	M8X1.25	1/2	3/4	1	1-3/4	1	3/16
IL50-M6G	IL50-M6S	100	M6X1	1/2	3/4	1	2-3/4	2	3/16
IL50-M8G	IL50-M8S	500	M8X1.25	1/2	3/4	1	2-3/4	2	3/16
IL50-M10G	IL50-M10S	1000	M10X1.50	1/2	3/4	1	2-3/4	2	3/16
IL50-M12G	IL50-M12S	2000	M12X1.75	1/2	3/4	1	2-3/4	2	3/16
IL50-M16G	IL50-M16S	3000	M16X2.00	5/8	3/4	1	2-3/4	2	3/16
IL50-M20G	IL50-M20S	3000	M20X2.50	3/4	3/4	1	2-3/4	2	3/16
IL50-M24G	IL50-M24S	3000	M24X3.00	1	1	1	3	2	1/2
IL52-M6Gx1	IL52-M6Sx1	100	M6X1	1/2	3/4	1-1/2	1-3/4	1	3/16
IL52-M8Gx1	IL52-M8Sx1	500	M8X1.25	1/2	3/4	1-1/2	1-3/4	1	3/16
IL52-M6G	IL52-M6S	100	M6X1	1/2	3/4	1-1/2	2-3/4	2	3/16
IL52-M8G	IL52-M8S	500	M8X1.25	1/2	3/4	1-1/2	2-3/4	2	3/16
IL52-M10G	IL52-M10S	1000	M10X1.50	1/2	3/4	1-1/2	2-3/4	2	3/16
IL52-M12G	IL52-M12S	2000	M12X1.75	1/2	3/4	1-1/2	2-3/4	2	3/16
IL52-M16G	IL52-M16S	3000	M16X2.00	5/8	3/4	1-1/2	2-3/4	2	3/16
IL52-M20G	IL52-M20S	3000	M20X2.50	3/4	3/4	1-1/2	2-3/4	2	3/16
IL52-M24G	IL52-M24S	3000	M24X3.00	1	1	1-1/2	3	2	1/2
IL54-M6Gx1	IL54-M6Sx1	100	M6X1	1/2	3/4	2	1-3/4	1	3/16
IL54-M8Gx1	IL54-M8Sx1	500	M8X1.25	1/2	3/4	2	1-3/4	1	3/16
IL54-M6G	IL54-M6S	100	M6X1	1/2	3/4	2	2-3/4	2	3/16
IL54-M8G	IL54-M8S	500	M8X1.25	1/2	3/4	2	2-3/4	2	3/16
IL54-M10G	IL54-M10S	1000	M10X1.50	1/2	3/4	2	2-3/4	2	3/16
IL54-M12G	IL54-M12S	2000	M12X1.75	1/2	3/4	2	2-3/4	2	3/16
IL54-M16G	IL54-M16S	3000	M16X2.00	5/8	3/4	2	2-3/4	2	3/16
IL54-M20G	IL54-M20S	3000	M20X2.50	3/4	3/4	2	2-3/4	2	3/16
IL54-M24G	IL54-M24S	3000	M24X3.00	1	1	2	3	2	1/2
IL56-M6Gx1	IL56-M6Sx1	100	M6X1	1/2	3/4	3	1-3/4	1	3/16
IL56-M8Gx1	IL56-M8Sx1	500	M8X1.25	1/2	3/4	3	1-3/4	1	3/16
IL56-M6G	IL56-M6S	100	M6X1	1/2	3/4	3	2-3/4	2	3/16
IL56-M8G	IL56-M8S	500	M8X1.25	1/2	3/4	3	2-3/4	2	3/16
IL56-M10G	IL56-M10S	1000	M10X1.50	1/2	3/4	3	2-3/4	2	3/16
IL56-M12G	IL56-M12S	2000	M12X1.75	1/2	3/4	3	2-3/4	2	3/16
IL56-M16G	IL56-M16S	3000	M16X2.00	5/8	3/4	3	2-3/4	2	3/16
IL56-M20G	IL56-M20S	3000	M20X2.50	3/4	3/4	3	2-3/4	2	3/16
IL56-M24G	IL56-M24S	3000	M24X3.00	1	1	3	3	2	1/2
IL58-M6Gx1	IL58-M6Sx1	100	M6X1	1/2	3/4	4	1-3/4	1	3/16
IL58-M8Gx1	IL58-M8Sx1	500	M8X1.25	1/2	3/4	4	1-3/4	1	3/16
IL58-M6G	IL58-M6S	100	M6X1	1/2	3/4	4	2-3/4	2	3/16
IL58-M8G	IL58-M8S	500	M8X1.25	1/2	3/4	4	2-3/4	2	3/16
IL58-M10G	IL58-M10S	1000	M10X1.50	1/2	3/4	4	2-3/4	2	3/16
IL58-M12G	IL58-M12S	2000	M12X1.75	1/2	3/4	4	2-3/4	2	3/16
IL58-M16G	IL58-M16S	3000	M16X2.00	5/8	3/4	4	2-3/4	2	3/16
IL58-M20G	IL58-M20S	3000	M20X2.50	3/4	3/4	4	2-3/4	2	3/16
IL58-M24G	IL58-M24S	3000	M24X3.00	1	1	4	3	2	1/2

To order optional top broached hex, "allen drive," add "-BR".

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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MEDIUM DUTY METRIC

POLY SWIVEL

METRIC - 3" STUD

LOW-PROFILE METRIC POLY SWIVEL STUD LEVELERS

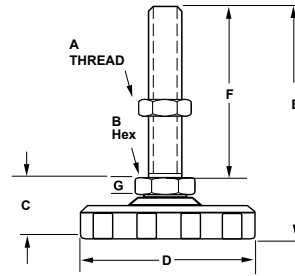
The IEC *Poly Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1" to 4" with 15 degree swivel from centerline. Steel Stud has trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 5 base diameters
- Glass-filled nylon
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown to right (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



LOW PROFILE METRIC POLY SWIVEL — 3" STUD LENGTHS

Steel	Stainless	Load	A	B	C	D	E	F	G
IL50-M6Gx3	IL50-M6Sx3	100	M6X1	1/2	3/4	1	3-3/4	3	3/16
IL50-M8Gx3	IL50-M8Sx3	500	M8X1.25	1/2	3/4	1	3-3/4	3	3/16
IL50-M10Gx3	IL50-M10Sx3	1000	M10X1.50	1/2	3/4	1	3-3/4	3	3/16
IL50-M12Gx3	IL50-M12Sx3	2000	M12X1.75	1/2	3/4	1	3-3/4	3	3/16
IL50-M16Gx3	IL50-M16Sx3	3000	M16X2.00	5/8	3/4	1	3-3/4	3	3/16
IL50-M20Gx3	IL50-M20Sx3	3000	M20X2.50	3/4	3/4	1	3-3/4	3	3/16
IL50-M24Gx3	IL50-M24Sx3	3000	M24X3.00	1	1	1	4	3	1/2
IL52-M6Gx3	IL52-M6Sx3	100	M6X1	1/2	3/4	1-1/2	3-3/4	3	3/16
IL52-M8Gx3	IL52-M8Sx3	500	M8X1.25	1/2	3/4	1-1/2	3-3/4	3	3/16
IL52-M10Gx3	IL52-M10Sx3	1000	M10X1.50	1/2	3/4	1-1/2	3-3/4	3	3/16
IL52-M12Gx3	IL52-M12Sx3	2000	M12X1.75	1/2	3/4	1-1/2	3-3/4	3	3/16
IL52-M16Gx3	IL52-M16Sx3	3000	M16X2.00	5/8	3/4	1-1/2	3-3/4	3	3/16
IL52-M20Gx3	IL52-M20Sx3	3000	M20X2.50	3/4	3/4	1-1/2	3-3/4	3	3/16
IL52-M24Gx3	IL52-M24Sx3	3000	M24X3.00	1	1	1-1/2	4	3	1/2
IL54-M6Gx3	IL54-M6Sx3	100	M6X1	1/2	3/4	2	3-3/4	3	3/16
IL54-M8Gx3	IL54-M8Sx3	500	M8X1.25	1/2	3/4	2	3-3/4	3	3/16
IL54-M10Gx3	IL54-M10Sx3	1000	M10X1.50	1/2	3/4	2	3-3/4	3	3/16
IL54-M12Gx3	IL54-M12Sx3	2000	M12X1.75	1/2	3/4	2	3-3/4	3	3/16
IL54-M16Gx3	IL54-M16Sx3	3000	M16X2.00	5/8	3/4	2	3-3/4	3	3/16
IL54-M20Gx3	IL54-M20Sx3	3000	M20X2.50	3/4	3/4	2	3-3/4	3	3/16
IL54-M24Gx3	IL54-M24Sx3	3000	M24X3.00	1	1	2	4	3	1/2
IL56-M6Gx3	IL56-M6Sx3	100	M6X1	1/2	3/4	3	3-3/4	3	3/16
IL56-M8Gx3	IL56-M8Sx3	500	M8X1.25	1/2	3/4	3	3-3/4	3	3/16
IL56-M10Gx3	IL56-M10Sx3	1000	M10X1.50	1/2	3/4	3	3-3/4	3	3/16
IL56-M12Gx3	IL56-M12Sx3	2000	M12X1.75	1/2	3/4	3	3-3/4	3	3/16
IL56-M16Gx3	IL56-M16Sx3	3000	M16X2.00	5/8	3/4	3	3-3/4	3	3/16
IL56-M20Gx3	IL56-M20Sx3	3000	M20X2.50	3/4	3/4	3	3-3/4	3	3/16
IL56-M24Gx3	IL56-M24Sx3	3000	M24X3.00	1	1	3	4	3	1/2
IL58-M6Gx3	IL58-M6Sx3	100	M6X1	1/2	3/4	4	3-3/4	3	3/16
IL58-M8Gx3	IL58-M8Sx3	500	M8X1.25	1/2	3/4	4	3-3/4	3	3/16
IL58-M10Gx3	IL58-M10Sx3	1000	M10X1.50	1/2	3/4	4	3-3/4	3	3/16
IL58-M12Gx3	IL58-M12Sx3	2000	M12X1.75	1/2	3/4	4	3-3/4	3	3/16
IL58-M16Gx3	IL58-M16Sx3	3000	M16X2.00	5/8	3/4	4	3-3/4	3	3/16
IL58-M20Gx3	IL58-M20Sx3	3000	M20X2.50	3/4	3/4	4	3-3/4	3	3/16
IL58-M24Gx3	IL58-M24Sx3	3000	M24X3.00	1	1	4	4	3	1/2

To order optional top broached hex, "allen drive," add "-BR".

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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MEDIUM DUTY METRIC

POLY SWIVEL

METRIC - 4" STUD

LOW-PROFILE METRIC POLY SWIVEL STUD LEVELERS

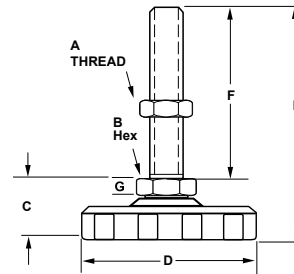
The IEC Poly Base Steel and Stainless Steel Swivel Stud Leveler is ideal for medium-duty load requirements. Nylon bases from 1" to 4" with 15 degree swivel from centerline. Steel Stud has trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 5 base diameters
- Glass-filled nylon
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown to right (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



LOW PROFILE METRIC POLY SWIVEL — 4" STUD LENGTHS

Steel	Stainless	Load	A	B	C	D	E	F	G
IL50-M8Gx4	IL50-M8Sx4	500	M8X1.25	1/2	3/4	1	4-3/4	4	3/16
IL50-M10Gx4	IL50-M10Sx4	1000	M10X1.50	1/2	3/4	1	4-3/4	4	3/16
IL50-M12Gx4	IL50-M12Sx4	2000	M12X1.75	1/2	3/4	1	4-3/4	4	3/16
IL50-M16Gx4	IL50-M16Sx4	3000	M16X2.00	5/8	3/4	1	4-3/4	4	3/16
IL50-M20Gx4	IL50-M20Sx4	3000	M20X2.50	3/4	3/4	1	4-3/4	4	3/16
IL50-M24Gx4	IL50-M24Sx4	3000	M24X3.00	1	1	1	5	4	1/2
IL52-M8Gx4	IL52-M8Sx4	500	M8X1.25	1/2	3/4	1-1/2	4-3/4	4	3/16
IL52-M10Gx4	IL52-M10Sx4	1000	M10X1.50	1/2	3/4	1-1/2	4-3/4	4	3/16
IL52-M12Gx4	IL52-M12Sx4	2000	M12X1.75	1/2	3/4	1-1/2	4-3/4	4	3/16
IL52-M16Gx4	IL52-M16Sx4	3000	M16X2.00	5/8	3/4	1-1/2	4-3/4	4	3/16
IL52-M20Gx4	IL52-M20Sx4	3000	M20X2.50	3/4	3/4	1-1/2	4-3/4	4	3/16
IL52-M24Gx4	IL52-M24Sx4	3000	M24X3.00	1	1	1-1/2	5	4	1/2
IL54-M8Gx4	IL54-M8Sx4	500	M8X1.25	1/2	3/4	2	4-3/4	4	3/16
IL54-M10Gx4	IL54-M10Sx4	1000	M10X1.50	1/2	3/4	2	4-3/4	4	3/16
IL54-M12Gx4	IL54-M12Sx4	2000	M12X1.75	1/2	3/4	2	4-3/4	4	3/16
IL54-M16Gx4	IL54-M16Sx4	3000	M16X2.00	5/8	3/4	2	4-3/4	4	3/16
IL54-M20Gx4	IL54-M20Sx4	3000	M20X2.50	3/4	3/4	2	4-3/4	4	3/16
IL54-M24Gx4	IL54-M24Sx4	3000	M24X3.00	1	1	2	5	4	1/2
IL56-M8Gx4	IL56-M8Sx4	500	M8X1.25	1/2	3/4	3	4-3/4	4	3/16
IL56-M10Gx4	IL56-M10Sx4	1000	M10X1.50	1/2	3/4	3	4-3/4	4	3/16
IL56-M12Gx4	IL56-M12Sx4	2000	M12X1.75	1/2	3/4	3	4-3/4	4	3/16
IL56-M16Gx4	IL56-M16Sx4	3000	M16X2.00	5/8	3/4	3	4-3/4	4	3/16
IL56-M20Gx4	IL56-M20Sx4	3000	M20X2.50	3/4	3/4	3	4-3/4	4	3/16
IL56-M24Gx4	IL56-M24Sx4	3000	M24X3.00	1	1	3	5	4	1/2
IL58-M8Gx4	IL58-M8Sx4	500	M8X1.25	1/2	3/4	4	4-3/4	4	3/16
IL58-M10Gx4	IL58-M10Sx4	1000	M10X1.50	1/2	3/4	4	4-3/4	4	3/16
IL58-M12Gx4	IL58-M12Sx4	2000	M12X1.75	1/2	3/4	4	4-3/4	4	3/16
IL58-M16Gx4	IL58-M16Sx4	3000	M16X2.00	5/8	3/4	4	4-3/4	4	3/16
IL58-M20Gx4	IL58-M20Sx4	3000	M20X2.50	3/4	3/4	4	4-3/4	4	3/16
IL58-M24Gx4	IL58-M24Sx4	3000	M24X3.00	1	1	4	5	4	1/2

To order optional top broached hex, "allen drive," add "-BR".

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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MEDIUM DUTY METRIC

POLY SWIVEL

METRIC - 5" STUD

LOW-PROFILE METRIC POLY SWIVEL STUD LEVELERS

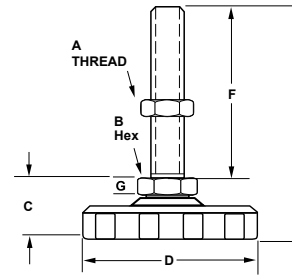
The IEC *Poly Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1" to 4" with 15 degree swivel from centerline. Steel Stud has trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 5 base diameters
- Glass-filled nylon
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown to right (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



LOW PROFILE METRIC POLY SWIVEL — 5" STUD LENGTHS

Steel	Stainless	Load	A	B	C	D	E	F	G
IL50-M10Gx5	IL50-M10Sx5	1000	M10X1.50	1/2	3/4	1	5-3/4	5	3/16
IL50-M12Gx5	IL50-M12Sx5	2000	M12X1.75	1/2	3/4	1	5-3/4	5	3/16
IL50-M16Gx5	IL50-M16Sx5	3000	M16X2.00	5/8	3/4	1	5-3/4	5	3/16
IL50-M20Gx5	IL50-M20Sx5	3000	M20X2.50	3/4	3/4	1	5-3/4	5	3/16
IL50-M24Gx5	IL50-M24Sx5	3000	M24X3.00	1	1	1	6	5	1/2
IL52-M10Gx5	IL52-M10Sx5	1000	M10X1.50	1/2	3/4	1-1/2	5-3/4	5	3/16
IL52-M12Gx5	IL52-M12Sx5	2000	M12X1.75	1/2	3/4	1-1/2	5-3/4	5	3/16
IL52-M16Gx5	IL52-M16Sx5	3000	M16X2.00	5/8	3/4	1-1/2	5-3/4	5	3/16
IL52-M20Gx5	IL52-M20Sx5	3000	M20X2.50	3/4	3/4	1-1/2	5-3/4	5	3/16
IL52-M24Gx5	IL52-M24Sx5	3000	M24X3.00	1	1	1-1/2	6	5	1/2
IL54-M10Gx5	IL54-M10Sx5	1000	M10X1.50	1/2	3/4	2	5-3/4	5	3/16
IL54-M12Gx5	IL54-M12Sx5	2000	M12X1.75	1/2	3/4	2	5-3/4	5	3/16
IL54-M16Gx5	IL54-M16Sx5	3000	M16X2.00	5/8	3/4	2	5-3/4	5	3/16
IL54-M20Gx5	IL54-M20Sx5	3000	M20X2.50	3/4	3/4	2	5-3/4	5	3/16
IL54-M24Gx5	IL54-M24Sx5	3000	M24X3.00	1	1	2	6	5	1/2
IL56-M10Gx5	IL56-M10Sx5	1000	M10X1.50	1/2	3/4	3	5-3/4	5	3/16
IL56-M12Gx5	IL56-M12Sx5	2000	M12X1.75	1/2	3/4	3	5-3/4	5	3/16
IL56-M16Gx5	IL56-M16Sx5	3000	M16X2.00	5/8	3/4	3	5-3/4	5	3/16
IL56-M20Gx5	IL56-M20Sx5	3000	M20X2.50	3/4	3/4	3	5-3/4	5	3/16
IL56-M24Gx5	IL56-M24Sx5	3000	M24X3.00	1	1	3	6	5	1/2
IL58-M10Gx5	IL58-M10Sx5	1000	M10X1.50	1/2	3/4	4	5-3/4	5	3/16
IL58-M12Gx5	IL58-M12Sx5	2000	M12X1.75	1/2	3/4	4	5-3/4	5	3/16
IL58-M16Gx5	IL58-M16Sx5	3000	M16X2.00	5/8	3/4	4	5-3/4	5	3/16
IL58-M20Gx5	IL58-M20Sx5	3000	M20X2.50	3/4	3/4	4	5-3/4	5	3/16
IL58-M24Gx5	IL58-M24Sx5	3000	M24X3.00	1	1	4	6	5	1/2

To order optional top broached hex, "allen drive," add "-BR".

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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MEDIUM DUTY METRIC

POLY SWIVEL

METRIC - 6" STUD

LOW-PROFILE METRIC POLY SWIVEL STUD LEVELERS

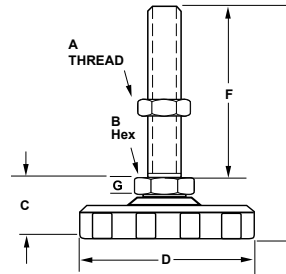
The IEC *Poly Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1" to 4" with 15 degree swivel from centerline. Steel Stud has trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 5 base diameters
- Glass-filled nylon
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown to right (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



LOW PROFILE METRIC POLY SWIVEL — 6" STUD LENGTHS

Steel	Stainless	Load	A	B	C	D	E	F	G
IL50-M10Gx6	IL50-M10Sx6	1000	M10X1.50	1/2	3/4	1	6-3/4	6	3/16
IL50-M12Gx6	IL50-M12Sx6	2000	M12X1.75	1/2	3/4	1	6-3/4	6	3/16
IL50-M16Gx6	IL50-M16Sx6	3000	M16X2.00	5/8	3/4	1	6-3/4	6	3/16
IL50-M20Gx6	IL50-M20Sx6	3000	M20X2.50	3/4	3/4	1	6-3/4	6	3/16
IL50-M24Gx6	IL50-M24Sx6	3000	M24X3.00	1	1	1	7	6	1/2
IL52-M10Gx6	IL52-M10Sx6	1000	M10X1.50	1/2	3/4	1-1/2	6-3/4	6	3/16
IL52-M12Gx6	IL52-M12Sx6	2000	M12X1.75	1/2	3/4	1-1/2	6-3/4	6	3/16
IL52-M16Gx6	IL52-M16Sx6	3000	M16X2.00	5/8	3/4	1-1/2	6-3/4	6	3/16
IL52-M20Gx6	IL52-M20Sx6	3000	M20X2.50	3/4	3/4	1-1/2	6-3/4	6	3/16
IL52-M24Gx6	IL52-M24Sx6	3000	M24X3.00	1	1	1-1/2	7	6	1/2
IL54-M10Gx6	IL54-M10Sx6	1000	M10X1.50	1/2	3/4	2	6-3/4	6	3/16
IL54-M12Gx6	IL54-M12Sx6	2000	M12X1.75	1/2	3/4	2	6-3/4	6	3/16
IL54-M16Gx6	IL54-M16Sx6	3000	M16X2.00	5/8	3/4	2	6-3/4	6	3/16
IL54-M20Gx6	IL54-M20Sx6	3000	M20X2.50	3/4	3/4	2	6-3/4	6	3/16
IL54-M24Gx6	IL54-M24Sx6	3000	M24X3.00	1	1	2	7	6	1/2
IL56-M10Gx6	IL56-M10Sx6	1000	M10X1.50	1/2	3/4	3	6-3/4	6	3/16
IL56-M12Gx6	IL56-M12Sx6	2000	M12X1.75	1/2	3/4	3	6-3/4	6	3/16
IL56-M16Gx6	IL56-M16Sx6	3000	M16X2.00	5/8	3/4	3	6-3/4	6	3/16
IL56-M20Gx6	IL56-M20Sx6	3000	M20X2.50	3/4	3/4	3	6-3/4	6	3/16
IL56-M24Gx6	IL56-M24Sx6	3000	M24X3.00	1	1	3	7	6	1/2
IL58-M10Gx6	IL58-M10Sx6	1000	M10X1.50	1/2	3/4	4	6-3/4	6	3/16
IL58-M12Gx6	IL58-M12Sx6	2000	M12X1.75	1/2	3/4	4	6-3/4	6	3/16
IL58-M16Gx6	IL58-M16Sx6	3000	M16X2.00	5/8	3/4	4	6-3/4	6	3/16
IL58-M20Gx6	IL58-M20Sx6	3000	M20X2.50	3/4	3/4	4	6-3/4	6	3/16
IL58-M24Gx6	IL58-M24Sx6	3000	M24X3.00	1	1	4	7	6	1/2

To order optional top broached hex, "allen drive," add "-BR".

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



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MEDIUM DUTY METRIC

POLY SWIVEL

METRIC - 8" STUD

LOW-PROFILE METRIC POLY SWIVEL STUD LEVELERS

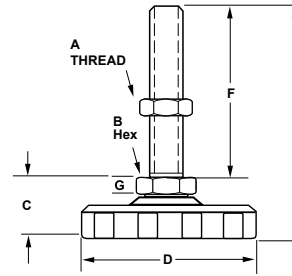
The IEC *Poly Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1" to 4" with 15 degree swivel from centerline. Steel Stud has trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 5 base diameters
- Glass-filled nylon
- Loads to 3,000 lbs.
- Supplied with jam nut
- RoHS compliant
- Optional Top-A-Just™ shown to right (add "-BR" to P/N)

Applications

- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables
- Display racks



LOW PROFILE METRIC POLY SWIVEL — 8" STUD LENGTHS

Steel	Stainless	Load	A	B	C	D	E	F	G
IL50-M12Gx8	IL50-M12Sx8	2000	M12X1.75	1/2	3/4	1	8-3/4	8	3/16
IL50-M16Gx8	IL50-M16Sx8	3000	M16X2.00	5/8	3/4	1	8-3/4	8	3/16
IL50-M20Gx8	IL50-M20Sx8	3000	M20X2.50	3/4	3/4	1	8-3/4	8	3/16
IL50-M24Gx8	IL50-M24Sx8	3000	M24X3.00	1	1	1	9	8	1/2
IL52-M12Gx8	IL52-M12Sx8	2000	M12X1.75	1/2	3/4	1-1/2	8-3/4	8	3/16
IL52-M16Gx8	IL52-M16Sx8	3000	M16X2.00	5/8	3/4	1-1/2	8-3/4	8	3/16
IL52-M20Gx8	IL52-M20Sx8	3000	M20X2.50	3/4	3/4	1-1/2	8-3/4	8	3/16
IL52-M24Gx8	IL52-M24Sx8	3000	M24X3.00	1	1	1-1/2	9	8	1/2
IL54-M12Gx8	IL54-M12Sx8	2000	M12X1.75	1/2	3/4	2	8-3/4	8	3/16
IL54-M16Gx8	IL54-M16Sx8	3000	M16X2.00	5/8	3/4	2	8-3/4	8	3/16
IL54-M20Gx8	IL54-M20Sx8	3000	M20X2.50	3/4	3/4	2	8-3/4	8	3/16
IL54-M24Gx8	IL54-M24Sx8	3000	M24X3.00	1	1	2	9	8	1/2
IL56-M12Gx8	IL56-M12Sx8	2000	M12X1.75	1/2	3/4	3	8-3/4	8	3/16
IL56-M16Gx8	IL56-M16Sx8	3000	M16X2.00	5/8	3/4	3	8-3/4	8	3/16
IL56-M20Gx8	IL56-M20Sx8	3000	M20X2.50	3/4	3/4	3	8-3/4	8	3/16
IL56-M24Gx8	IL56-M24Sx8	3000	M24X3.00	1	1	3	9	8	1/2
IL58-M12Gx8	IL58-M12Sx8	2000	M12X1.75	1/2	3/4	4	8-3/4	8	3/16
IL58-M16Gx8	IL58-M16Sx8	3000	M16X2.00	5/8	3/4	4	8-3/4	8	3/16
IL58-M20Gx8	IL58-M20Sx8	3000	M20X2.50	3/4	3/4	4	8-3/4	8	3/16
IL58-M24Gx8	IL58-M24Sx8	3000	M24X3.00	1	1	4	9	8	1/2

To order optional top broached hex, "allen drive," add "-BR".

Top Hex (Allen-drive) Thread & Hex Size							
Thread	M6X1	M8X1.25	M10X1.50	M12X1.75	M16X2.00	M20X2.50	M24X3.00
Hex Size	3mm	4mm	5mm	6mm	8mm	10mm	12mm



NOTES

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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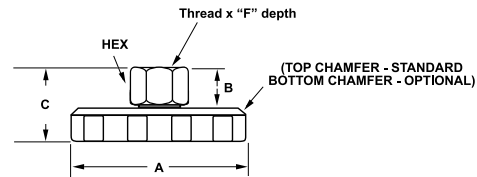
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MEDIUM DUTY METRIC

POLY BASE FIXED SOCKET

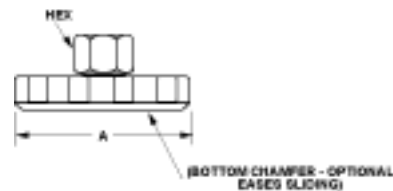
METRIC POLY BASE FIXED SOCKET LEVELING GLIDES

The IEC *Metric Poly Base Steel and Stainless Steel Fixed Socket Glide with Rubber Pad* is ideal for medium-duty load requirements. The rubber pad provides a non-skid surface protecting feature. A cost-effective socket glide suitable for applications not requiring a swivel base. Features a black polypropylene base 3/8" thick with a zinc-plated steel socket.



Optional bottom chamfer (reverse assembly) — with 90° top edge

(Add "-BC" to Part Number)



METRIC POLY FIXED SOCKET LEVELERS

Steel	Stainless	Load	Thread	Hex	A	B	C	F
IL7-M6B-T	IL7-M6BS-T	100	M6x1	1/2	1	9/32	5/8	1/4
IL7-M8B-T	IL7-M8BS-T	500	M8x1.25	1/2	1	3/8	3/4	1/4
IL7-M10B-T	IL7-M10BS-T	1000	M10x1.50	1/2	1	1/2	7/8	3/8
IL7-M12B-T	IL7-M12BS-T	2000	M12x1.75	5/8	1	1/2	7/8	3/8
IL7-M16B-T	IL7-M16BS-T	3000	M16x2.00	3/4	1	5/8	1	1/2
IL7-M20B-T	IL7-M20BS-T	3000	M20x3.00	1	1	3/4	1-1/8	5/8
IL8-M6B-T	IL8-M6BS-T	100	M6x1	1/2	1-1/2	9/32	5/8	1/4
IL8-M8B-T	IL8-M8BS-T	500	M8x1.25	1/2	1-1/2	3/8	3/4	1/4
IL8-M10B-T	IL8-M10BS-T	1000	M10x1.50	1/2	1-1/2	1/2	7/8	3/8
IL8-M12B-T	IL8-M12BS-T	2000	M12x1.75	5/8	1-1/2	1/2	7/8	3/8
IL8-M16B-T	IL8-M16BS-T	3000	M16x2.00	3/4	1-1/2	5/8	1	1/2
IL8-M20B-T	IL8-M20BS-T	3000	M20x3.00	1	1-1/2	3/4	1-1/8	5/8
IL7A-M6B-T	IL7A-M6BS-T	100	M6x1	1/2	2	9/32	5/8	1/4
IL7A-M8B-T	IL7A-M8BS-T	500	M8x1.25	1/2	2	3/8	3/4	1/4
IL7A-M10B-T	IL7A-M10BS-T	1000	M10x1.50	1/2	2	1/2	7/8	3/8
IL7A-M12B-T	IL7A-M12BS-T	2000	M12x1.75	5/8	2	1/2	7/8	3/8
IL7A-M16B-T	IL7A-M16BS-T	3000	M16x2.00	3/4	2	5/8	1	1/2
IL7A-M20B-T	IL7A-M20BS-T	3000	M20x3.00	1	2	3/4	1-1/8	5/8
IL7M-M6B-T	IL7M-M6BS-T	100	M6x1	1/2	2-1/2	9/32	5/8	1/4
IL7M-M8B-T	IL7M-M8BS-T	500	M8x1.25	1/2	2-1/2	3/8	3/4	1/4
IL7M-M10B-T	IL7M-M10BS-T	1000	M10x1.50	1/2	2-1/2	1/2	7/8	3/8
IL7M-M12B-T	IL7M-M12BS-T	2000	M12x1.75	5/8	2-1/2	1/2	7/8	3/8
IL7M-M16B-T	IL7M-M16BS-T	3000	M16x2.00	3/4	2-1/2	5/8	1	1/2
IL7M-M20B-T	IL7M-M20BS-T	3000	M20x3.00	1	2-1/2	3/4	1-1/8	5/8
IL8A-M6B-T	IL8A-M6BS-T	100	M6x1.0	1/2	3	9/32	5/8	1/4
IL8A-M8B-T	IL8A-M8BS-T	500	M8x1.25	1/2	3	3/8	3/4	1/4
IL8A-M10B-T	IL8A-M10BS-T	1000	M10x1.50	1/2	3	1/2	7/8	3/8
IL8A-M12B-T	IL8A-M12BS-T	2000	M12x1.75	5/8	3	1/2	7/8	3/8
IL8A-M16B-T	IL8A-M16BS-T	3000	M16x2.00	3/4	3	5/8	1	1/2
IL8A-M20B-T	IL8A-M20BS-T	3000	M20x3.00	1	3	3/4	1-1/8	5/8



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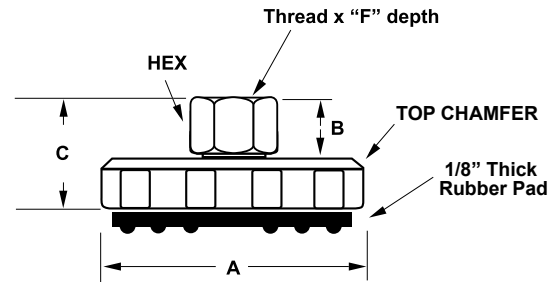
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MEDIUM-DUTY LEVELERS

METRIC POLY BASE FIXED SOCKET WITH RUBBER PAD

METRIC POLY BASE FIXED SOCKET LEVELING GLIDES WITH RUBBER PAD

The IEC Metric Poly Base Steel and Stainless Steel Fixed Socket Glide with Rubber Pad is ideal for medium-duty load requirements. The rubber pad provides a non-skid surface protecting feature. A cost-effective socket glide suitable for applications not requiring a swivel base. Features a black polypropylene base 3/8" thick with a zinc-plated steel socket.



Rubber Pad Bottom View

METRIC POLY FIXED SOCKET LEVELERS WITH RUBBER PAD

Steel	Stainless	Load	Thread	Hex	A	B	C	F
IL7-M6B-T-P	IL7-M6BS-T-P	100	M6x1	1/2	1	3/16-9/32	5/8	1/4
IL7-M8B-T-P	IL7-M8BS-T-P	500	M8x1.25	1/2	1	3/8	3/4	1/4
IL7-M10B-T-P	IL7-M10BS-T-P	1000	M10x1.50	1/2	1	1/2	7/8	3/8
IL7-M12B-T-P	IL7-M12BS-T-P	2000	M12x1.75	5/8	1	1/2	7/8	3/8
IL7-M16B-T-P	IL7-M16BS-T-P	3000	M16x2.00	3/4	1	5/8	1	1/2
IL7-M20B-T-P	IL7-M20BS-T-P	3000	M20x3.00	1	1	3/4	1-1/8	5/8
IL8-M6B-T-P	IL8-M6BS-T-P	100	M6x1	1/2	1-1/2	3/16-9/32	5/8	1/4
IL8-M8B-T-P	IL8-M8BS-T-P	500	M8x1.25	1/2	1-1/2	3/8	3/4	1/4
IL8-M10B-T-P	IL8-M10BS-T-P	1000	M10x1.50	1/2	1-1/2	1/2	7/8	3/8
IL8-M12B-T-P	IL8-M12BS-T-P	2000	M12x1.75	5/8	1-1/2	1/2	7/8	3/8
IL8-M16B-T-P	IL8-M16BS-T-P	3000	M16x2.00	3/4	1-1/2	5/8	1	1/2
IL8-M20B-T-P	IL8-M20BS-T-P	3000	M20x3.00	1	1-1/2	3/4	1-1/8	5/8
IL7A-M6B-T-P	IL7A-M6BS-T-P	100	M6x1	1/2	2	3/16-9/32	5/8	1/4
IL7A-M8B-T-P	IL7A-M8BS-T-P	500	M8x1.25	1/2	2	3/8	3/4	1/4
IL7A-M10B-T-P	IL7A-M10BS-T-P	1000	M10x1.50	1/2	2	1/2	7/8	3/8
IL7A-M12B-T-P	IL7A-M12BS-T-P	2000	M12x1.75	5/8	2	1/2	7/8	3/8
IL7A-M16B-T-P	IL7A-M16BS-T-P	3000	M16x2.00	3/4	2	5/8	1	1/2
IL7A-M20B-T-P	IL7A-M20BS-T-P	3000	M20x3.00	1	2	3/4	1-1/8	5/8
IL8A-M6B-T-P	IL8A-M6BS-T-P	100	M6x1.0	1/2	3	3/16-9/32	5/8	1/4
IL8A-M8B-T-P	IL8A-M8BS-T-P	500	M8x1.25	1/2	3	3/8	3/4	1/4
IL8A-M10B-T-P	IL8A-M10BS-T-P	1000	M10x1.50	1/2	3	1/2	7/8	3/8
IL8A-M12B-T-P	IL8A-M12BS-T-P	2000	M12x1.75	5/8	3	1/2	7/8	3/8
IL8A-M16B-T-P	IL8A-M16BS-T-P	3000	M16x2.00	3/4	3	5/8	1	1/2
IL8A-M20B-T-P	IL8A-M20BS-T-P	3000	M20x3.00	1	3	3/4	1-1/8	5/8



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MEDIUM-DUTY LEVELERS

METRIC POLY BASE FIXED - STUD

METRIC POLY BASE FIXED STUD LEVELING GLIDES

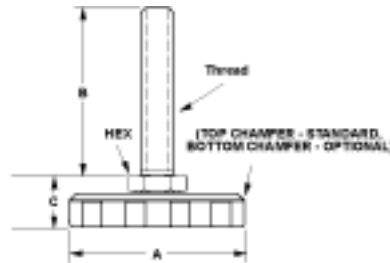
The IEC *Metric Poly Base Steel and Stainless Steel Fixed Stud Glide* offers metric threads and is ideal for medium-duty load requirements. The stud will tilt several degrees under load to adjust for unlevel surfaces. This glide is cost-effective for applications not requiring a swivel base. Zinc plated steel stud and black polypropylene base. Some sizes available with Top-A-Just™ top broached hex, allen drive, (-BR) and top-end external hex (-HX).



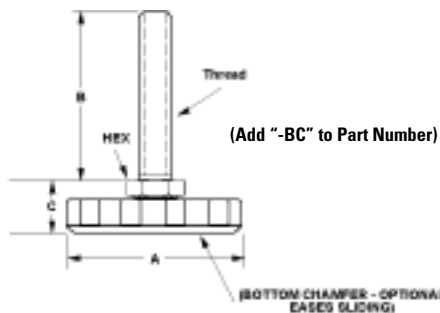
Top-A-Just™ (-BR)



Top-A-Just™ (-HX)



Optional bottom chamfer (reverse assembly) — with 90° top edge



Steel	SS	Load	Thread	Hex	A	B(mm)	C
Metric Poly Base Steel and Stainless Steel Fixed Stud Glides							
IL7-M6Bx25	IL7-M6BSx25	100	M6	1/2	1	25	11/16
IL7-M6Bx38	IL7-M6BSx38	100	M6	1/2	1	38	11/16
IL7-M6Bx51	IL7-M6BSx51	100	M6	1/2	1	51	11/16
IL7-M8Bx38	IL7-M8BSx38	500	M8	1/2	1	38	11/16
IL7-M8Bx51	IL7-M8BSx51	500	M8	1/2	1	51	11/16
IL7-M8Bx62	IL7-M8BSx62	500	M8	1/2	1	62	11/16
IL7-M10Bx38	IL7-M10BSx38	1000	M10	1/2	1	38	11/16
IL7-M10Bx51	IL7-M10BSx51	1000	M10	1/2	1	51	11/16
IL7-M10Bx62	IL7-M10BSx62	1000	M10	1/2	1	62	11/16
IL7-M12Bx38	IL7-M12BSx38	2000	M12	1/2	1	38	11/16
IL7-M12Bx51	IL7-M12BSx51	2000	M12	1/2	1	51	11/16
IL7-M12Bx75	IL7-M12BSx75	2000	M12	1/2	1	75	11/16
IL7-M12Bx102	IL7-M12BSx102	2000	M12	1/2	1	102	11/16
IL7-M16Bx51	IL7-M16BSx51	2500	M16	5/8	1	51	11/16
IL7-M16Bx90-BR	IL7-M16BSx90-BR	2500	M16	5/8	1	90	11/16
IL7-M16Bx102	IL7-M16BSx102	2500	M16	5/8	1	102	11/16
IL7-M16Bx115-BR	IL7-M16BSx115-BR	2500	M16	5/8	1	115	11/16
IL8-M6Bx25	IL8-M6BSx25	100	M6	1/2	1-1/2	25	11/16
IL8-M6Bx38	IL8-M6BSx38	100	M6	1/2	1-1/2	38	11/16
IL8-M6Bx51	IL8-M6BSx51	100	M6	1/2	1-1/2	51	11/16
IL8-M8Bx38	IL8-M8BSx38	500	M8	1/2	1-1/2	38	11/16
IL8-M8Bx51	IL8-M8BSx51	500	M8	1/2	1-1/2	51	11/16
IL8-M8Bx62	IL8-M8BSx62	500	M8	1/2	1-1/2	62	11/16
IL8-M10Bx38	IL8-M10BSx38S	1000	M10	1/2	1-1/2	38	11/16
IL8-M10Bx51	IL8-M10BSx51S	1000	M10	1/2	1-1/2	51	11/16
IL8-M10Bx62	IL8-M10BSx62S	1000	M10	1/2	1-1/2	62	11/16
IL8-M12Bx38	IL8-M12BSx38	2000	M12	1/2	1-1/2	38	11/16
IL8-M12Bx51	IL8-M12BSx51	2000	M12	1/2	1-1/2	51	11/16
IL8-M12Bx75	IL8-M12BSx75	2000	M12	1/2	1-1/2	75	11/16
IL8-M12Bx102	IL8-M12BSx102	2000	M12	1/2	1-1/2	102	11/16
IL8-M16Bx51	IL8-M16BSx51	2500	M16	5/8	1-1/2	51	11/16
IL8-M16Bx90-BR	IL8-M16BSx90-BR	2500	M16	5/8	1-1/2	90	11/16
IL8-M16Bx102	IL8-M16BSx102	2500	M16	5/8	1-1/2	102	11/16
IL8-M16Bx115-BR	IL8-M16BSx115-BR	2500	M16	5/8	1-1/2	115	11/16
IL7A-M6Bx25	IL7A-M6BSx25	100	M6	1/2	2	25	11/16
IL7A-M6Bx38	IL7A-M6BSx38	100	M6	1/2	2	38	11/16
IL7A-M6Bx51	IL7A-M6BSx51	100	M6	1/2	2	51	11/16
IL7A-M8Bx38	IL7A-M8BSx38	500	M8	1/2	2	38	11/16
IL7A-M8Bx51	IL7A-M8BSx51	500	M8	1/2	2	51	11/16
IL7A-M8Bx62	IL7A-M8BSx62	500	M8	1/2	2	62	11/16
IL7A-M10Bx38	IL7A-M10BSx38	1000	M10	1/2	2	38	11/16
IL7A-M10Bx51	IL7A-M10BSx51	1000	M10	1/2	2	51	11/16
IL7A-M10Bx62	IL7A-M10BSx62	1000	M10	1/2	2	62	11/16
IL7A-M12Bx38	IL7A-M12BSx38	2000	M12	1/2	2	38	11/16
IL7A-M12Bx51	IL7A-M12BSx51	2000	M12	1/2	2	51	11/16
IL7A-M12Bx75	IL7A-M12BSx75	2000	M12	1/2	2	75	11/16
IL7A-M12Bx102	IL7A-M12BSx102	2000	M12	1/2	2	102	11/16
IL7A-M16Bx51	IL7A-M16BSx51	2500	M16	5/8	2	51	11/16
IL7A-M16Bx90-BR	IL7A-M16BSx90-BR	2500	M16	5/8	2	90	11/16
IL7A-M16Bx102	IL7A-M16BSx102	2500	M16	5/8	2	102	11/16
IL7A-M16Bx115-BR	IL7A-M16BSx115-BR	2500	M16	5/8	2	115	11/16



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MEDIUM-DUTY LEVELERS

METRIC POLY BASE FIXED STUD WITH RUBBER PAD

METRIC POLY BASE FIXED STUD LEVELING GLIDES WITH RUBBER PAD

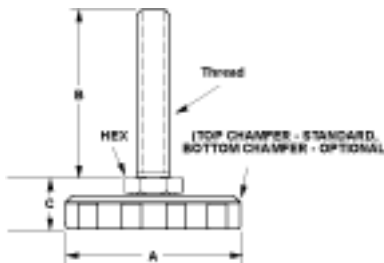
The IEC Metric Poly Base Steel and Stainless Steel Fixed Stud Glide with Rubber Pad offers metric threads ideal for medium-duty load requirements. The rubber pad provides a non-skid surface protecting feature. The stud tilts several degrees under load to adjust for unlevel surfaces. Cost-effective for applications not requiring a swivel base. Zinc plated steel stud and black polypropylene base. Some sizes available with Top-A-Just™ top broached hex, allen drive, (-BR) and top-end external hex (-HX).



Top-A-Just™ (-BR)



Top-A-Just™ (-HX)



Rubber Pad Bottom View

Steel	SS	Load	Thread	Hex	A	B(mm)	C
Metric Poly Base Steel and Stainless Steel Fixed Stud Glides							
IL7-M6Bx25-P	IL7-M6BSx25-P	100	M6	1/2	1	25	11/16
IL7-M6Bx38-P	IL7-M6BSx38-P	100	M6	1/2	1	38	11/16
IL7-M6Bx51-P	IL7-M6BSx51-P	100	M6	1/2	1	51	11/16
IL7-M8Bx38-P	IL7-M8BSx38-P	500	M8	1/2	1	38	11/16
IL7-M8Bx51-P	IL7-M8BSx51-P	500	M8	1/2	1	51	11/16
IL7-M8Bx62-P	IL7-M8BSx62-P	500	M8	1/2	1	62	11/16
IL7-M10Bx38-P	IL7-M10BSx38-P	1000	M10	1/2	1	38	11/16
IL7-M10Bx51-P	IL7-M10BSx51-P	1000	M10	1/2	1	51	11/16
IL7-M10Bx62-P	IL7-M10BSx62-P	1000	M10	1/2	1	62	11/16
IL7-M12Bx38-P	IL7-M12BSx38-P	2000	M12	1/2	1	38	11/16
IL7-M12Bx51-P	IL7-M12BSx51-P	2000	M12	1/2	1	51	11/16
IL7-M12Bx75-P	IL7-M12BSx75-P	2000	M12	1/2	1	75	11/16
IL7-M12Bx102-P	IL7-M12BSx102-P	2000	M12	1/2	1	102	11/16
IL7-M16Bx51-P	IL7-M16BSx51-P	2500	M16	5/8	1	51	11/16
IL7-M16Bx90-BR-P	IL7-M16BSx90-BR-P	2500	M16	5/8	1	90	11/16
IL7-M16Bx102-P	IL7-M16BSx102-P	2500	M16	5/8	1	102	11/16
IL7-M16Bx115-BR-P	IL7-M16BSx115-BR-P	2500	M16	5/8	1	115	11/16
IL8-M6Bx25-P	IL8-M6BSx25-P	100	M6	1/2	1-1/2	25	11/16
IL8-M6Bx38-P	IL8-M6BSx38-P	100	M6	1/2	1-1/2	38	11/16
IL8-M6Bx51-P	IL8-M6BSx51-P	100	M6	1/2	1-1/2	51	11/16
IL8-M8Bx38-P	IL8-M8BSx38-P	500	M8	1/2	1-1/2	38	11/16
IL8-M8Bx51-P	IL8-M8BSx51-P	500	M8	1/2	1-1/2	51	11/16
IL8-M8Bx62-P	IL8-M8BSx62-P	500	M8	1/2	1-1/2	62	11/16
IL8-M10Bx38-P	IL8-M10BSx38-P	1000	M10	1/2	1-1/2	38	11/16
IL8-M10Bx51-P	IL8-M10BSx51-P	1000	M10	1/2	1-1/2	51	11/16
IL8-M10Bx62-P	IL8-M10BSx62-P	1000	M10	1/2	1-1/2	62	11/16
IL8-M12Bx38-P	IL8-M12BSx38-P	2000	M12	1/2	1-1/2	38	11/16
IL8-M12Bx51-P	IL8-M12BSx51-P	2000	M12	1/2	1-1/2	51	11/16
IL8-M12Bx75-P	IL8-M12BSx75-P	2000	M12	1/2	1-1/2	75	11/16
IL8-M12Bx102-P	IL8-M12BSx102-P	2000	M12	1/2	1-1/2	102	11/16
IL8-M16Bx51-P	IL8-M16BSx51-P	2500	M16	5/8	1-1/2	51	11/16
IL8-M16Bx90-BR-P	IL8-M16BSx90-BR-P	2500	M16	5/8	1-1/2	90	11/16
IL8-M16Bx102-P	IL8-M16BSx102-P	2500	M16	5/8	1-1/2	102	11/16
IL8-M16Bx115-BR-P	IL8-M16BSx115-BR-P	2500	M16	5/8	1-1/2	115	11/16
IL7A-M6Bx25-P	IL7A-M6BSx25-P	100	M6	1/2	2	25	11/16
IL7A-M6Bx38-P	IL7A-M6BSx38-P	100	M6	1/2	2	38	11/16
IL7A-M6Bx51-P	IL7A-M6BSx51-P	100	M6	1/2	2	51	11/16
IL7A-M8Bx38-P	IL7A-M8BSx38-P	500	M8	1/2	2	38	11/16
IL7A-M8Bx51-P	IL7A-M8BSx51-P	500	M8	1/2	2	51	11/16
IL7A-M8Bx62-P	IL7A-M8BSx62-P	500	M8	1/2	2	62	11/16
IL7A-M10Bx38-P	IL7A-M10BSx38-P	1000	M10	1/2	2	38	11/16
IL7A-M10Bx51-P	IL7A-M10BSx51-P	1000	M10	1/2	2	51	11/16
IL7A-M10Bx62-P	IL7A-M10BSx62-P	1000	M10	1/2	2	62	11/16
IL7A-M12Bx38-P	IL7A-M12BSx38-P	2000	M12	1/2	2	38	11/16
IL7A-M12Bx51-P	IL7A-M12BSx51-P	2000	M12	1/2	2	51	11/16
IL7A-M12Bx75-P	IL7A-M12BSx75-P	2000	M12	1/2	2	75	11/16
IL7A-M12Bx102-P	IL7A-M12BSx102-P	2000	M12	1/2	2	102	11/16
IL7A-M16Bx51-P	IL7A-M16BSx51-P	2500	M16	5/8	2	51	11/16
IL7A-M16Bx90-BR-P	IL7A-M16BSx90-BR-P	2500	M16	5/8	2	90	11/16
IL7A-M16Bx102-P	IL7A-M16BSx102-P	2500	M16	5/8	2	102	11/16
IL7A-M16Bx115-BR-P	IL7A-M16BSx115-BR-P	2500	M16	5/8	2	115	11/16



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**METRIC POLY BASE FIXED STUD
LEVELING GLIDES**

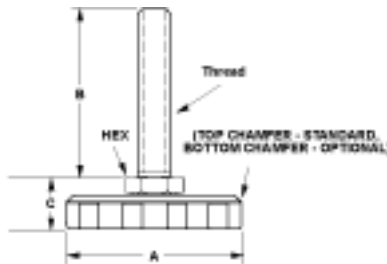
The IEC *Metric Poly Base Steel and Stainless Steel Fixed Stud Glide* offers metric threads and is ideal for medium-duty load requirements. The stud will tilt several degrees under load to adjust for unlevel surfaces. This glide is cost-effective for applications not requiring a swivel base. Zinc plated steel stud and black polypropylene base. Some sizes available with Top-A-Just™ top broached hex, allen drive, (-BR) and top-end external hex (-HX).



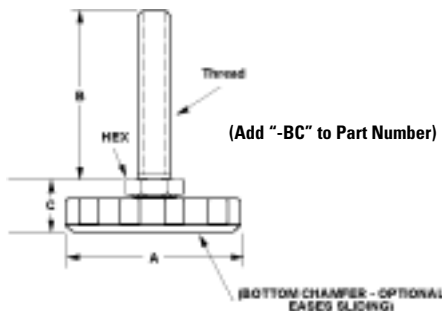
Top-A-Just™ (-BR)



Top-A-Just™ (-HX)



Optional bottom chamfer (reverse assembly) — with 90° top edge



Steel	SS	Load	Thd	Hex	A	B(mm)	C
Metric Poly Base Steel and Stainless Steel Fixed Stud Glides							
IL7M-M6Bx25	IL7M-M6BSx25	100	M6	1/2	2-1/2	25	11/16
IL7M-M6Bx38	IL7M-M6BSx38	100	M6	1/2	2-1/2	38	11/16
IL7M-M6Bx51	IL7M-M6BSx51	100	M6	1/2	2-1/2	51	11/16
IL7M-M8Bx38	IL7M-M8BSx38	500	M8	1/2	2-1/2	38	11/16
IL7M-M8Bx51	IL7M-M8BSx51	500	M8	1/2	2-1/2	51	11/16
IL7M-M8Bx62	IL7M-M8BSx62	500	M8	1/2	2-1/2	62	11/16
IL7M-M10Bx38	IL7M-M10BSx38	1000	M10	1/2	2-1/2	38	11/16
IL7M-M10Bx51	IL7M-M10BSx51	1000	M10	1/2	2-1/2	51	11/16
IL7M-M10Bx62	IL7M-M10BSx62	1000	M10	1/2	2-1/2	62	11/16
IL7M-M12Bx38	IL7M-M12BSx38	2000	M12	1/2	2-1/2	38	11/16
IL7M-M12Bx51	IL7M-M12BSx51	2000	M12	1/2	2-1/2	51	11/16
IL7M-M12Bx75	IL7M-M12BSx75	2000	M12	1/2	2-1/2	75	11/16
IL7M-M12Bx102	IL7M-M12BSx102	2000	M12	1/2	2-1/2	102	11/16
IL7M-M16Bx51	IL7M-M16BSx51	2500	M16	5/8	2-1/2	51	11/16
IL7M-M16Bx90-BR	IL7M-M16BSx90-BR	2500	M16	5/8	2-1/2	90	11/16
IL7M-M16Bx102	IL7M-M16BSx102	2500	M16	5/8	2-1/2	102	11/16
IL7M-M16Bx115-BR	IL7M-M16BSx115-BR	2500	M16	5/8	2-1/2	115	11/16
IL8A-M6Bx25	IL8A-M6BSx25	100	M6	1/2	3	25	11/16
IL8A-M6Bx38	IL8A-M6BSx38	100	M6	1/2	3	38	11/16
IL8A-M6Bx51	IL8A-M6BSx51	100	M6	1/2	3	51	11/16
IL8A-M8Bx38	IL8A-M8BSx38	500	M8	1/2	3	38	11/16
IL8A-M8Bx51	IL8A-M8BSx51	500	M8	1/2	3	51	11/16
IL8A-M8Bx62	IL8A-M8BSx62	500	M8	1/2	3	62	11/16
IL8A-M10Bx38	IL8A-M10BSx38	1000	M10	1/2	3	38	11/16
IL8A-M10Bx51	IL8A-M10BSx51	1000	M10	1/2	3	51	11/16
IL8A-M10Bx62	IL8A-M10BSx62	1000	M10	1/2	3	62	11/16
IL8A-M12Bx38	IL8A-M12BSx38	2000	M12	1/2	3	38	11/16
IL8A-M12Bx51	IL8A-M12BSx51	2000	M12	1/2	3	51	11/16
IL8A-M12Bx75	IL8A-M12BSx75	2000	M12	1/2	3	75	11/16
IL8A-M12Bx102	IL8A-M12BSx102	2000	M12	1/2	3	102	11/16
IL8A-M16Bx51	IL8A-M16BSx51	2500	M16	5/8	3	51	11/16
IL8A-M16Bx90-BR	IL8A-M16BSx90-BR	2500	M16	5/8	3	90	11/16
IL8A-M16Bx102	IL8A-M16BSx102	2500	M16	5/8	3	102	11/16
IL8A-M16Bx115-BR	IL8A-M16BSx115-BR	2500	M16	5/8	3	115	11/16



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MEDIUM-DUTY LEVELERS

METRIC POLY BASE FIXED STUD STUD WITH RUBBER PAD

METRIC POLY BASE FIXED STUD LEVELING GLIDES WITH RUBBER PAD

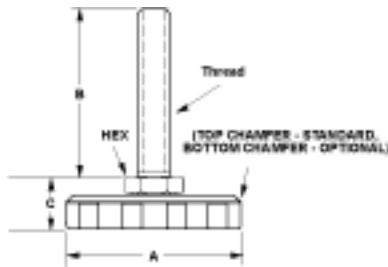
The IEC *Metric Poly Base Steel and Stainless Steel Fixed Stud Glide with Rubber Pad* offers metric threads ideal for medium-duty load requirements. The rubber pad provides a non-skid surface protecting feature. The stud tilts several degrees under load to adjust for unlevel surfaces. Cost-effective for applications not requiring a swivel base. Zinc plated steel stud and black polypropylene base. Some sizes available with Top-A-Just™ top broached hex, allen drive, (-BR) and top-end external hex (-HX).



Top-A-Just™ (-BR)



Top-A-Just™ (-HX)



Steel	SS	Load	Thd	Hex	A	B(mm)	C
Metric Poly Base Steel/Stainless Steel Fixed Stud with Rubber Pad							
IL8A-M6Bx25-P	IL8A-M6BSx25-P	100	M6	1/2	3	25	11/16
IL8A-M6Bx38-P	IL8A-M6BSx38-P	100	M6	1/2	3	38	11/16
IL8A-M6Bx51-P	IL8A-M6BSx51-P	100	M6	1/2	3	51	11/16
IL8A-M8Bx38-P	IL8A-M8BSx38-P	500	M8	1/2	3	38	11/16
IL8A-M8Bx51-P	IL8A-M8BSx51-P	500	M8	1/2	3	51	11/16
IL8A-M8Bx62-P	IL8A-M8BSx62-P	500	M8	1/2	3	62	11/16
IL8A-M10Bx38-P	IL8A-M10BSx38-P	1000	M10	1/2	3	38	11/16
IL8A-M10Bx51-P	IL8A-M10BSx51-P	1000	M10	1/2	3	51	11/16
IL8A-M10Bx62-P	IL8A-M10BSx62-P	1000	M10	1/2	3	62	11/16
IL8A-M12Bx38-P	IL8A-M12BSx38-P	2000	M12	1/2	3	38	11/16
IL8A-M12Bx51-P	IL8A-M12BSx51-P	2000	M12	1/2	3	51	11/16
IL8A-M12Bx75-P	IL8A-M12BSx75-P	2000	M12	1/2	3	75	11/16
IL8A-M12Bx102-P	IL8A-M12BSx102-P	2000	M12	1/2	3	102	11/16
IL8A-M16Bx51-P	IL8A-M16BSx51-P	2500	M16	5/8	3	51	11/16
IL8A-M16Bx90-BR-P	IL8A-M16BSx90-BR-P	2500	M16	5/8	3	90	11/16
IL8A-M16Bx102-P	IL8A-M16BSx102-P	2500	M16	5/8	3	102	11/16
IL8A-M16Bx115-BR-P	IL8A-M16BSx115-BR-P	2500	M16	5/8	3	115	11/16



Rubber Pad Bottom View



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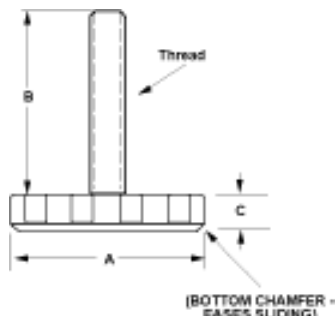
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MEDIUM DUTY METRIC

KNOB STYLE GLIDES

KNOB STYLE GLIDES - New Metric Sizes

The IEC Metric Knob Style Steel and Stainless Steel Glide is ideal for light and medium duty load requirements. These low-profile, solid bottom, large diameter black polypropylene base glides are perfect for leveling and stabilizing furniture, instruments, racks and appliances without the need for tools. The unique rigid design can withstand failure when subjected to "drop-tests" and excessive tilting. Useful in both feet and knob applications. Special thread lengths can be specified and easily manufactured. Top hex (-HX) and slot are standard (-SL) on some sizes. Top slot can be added to any item, add (-SL) to part number. Up to 1,000 lb. load ratings.



Top Hex (-HX)
and Slot (-SL)

(BOTTOM CHAMFER -
EASES SLIDING)



Many colors available as custom option.

Steel	SS	Load	Thread	A	B	C
METRIC - Steel and Stainless Steel Knob Style Glides						
IL82-M6Bx6	IL82-M6BSx6	100	M6	38	6	10
IL82-M6Bx12	IL82-M6BSx12	100	M6	38	12	10
IL82-M6Bx25	IL82-M6BSx25	100	M6	38	25	10
IL82-M8Bx6	IL82-M8BSx6	500	M8	38	6	10
IL82-M8Bx12	IL82-M8BSx12	500	M8	38	12	10
IL82-M8Bx25	IL82-M8BSx25	500	M8	38	25	10
IL82-M8Bx45	IL82-M8BSx45	500	M8	38	45	10
IL82-M10Bx15	IL82-M10BSx15	1000	M10	38	15	10
IL82-M10Bx20	IL82-M10BSx20	1000	M10	38	20	10
IL82-M10Bx25	IL82-M10BSx25	1000	M10	38	25	10
IL82-M10Bx40	IL82-M10BSx40	1000	M10	38	40	10
IL84-M6Bx6	IL84-M6BSx6	100	M6	51	6	10
IL84-M6Bx12	IL84-M6BSx12	100	M6	51	12	10
IL84-M6Bx25	IL84-M6BSx25	100	M6	51	25	10
IL84-M8Bx6	IL84-M8BSx6	500	M8	51	6	10
IL84-M8Bx12	IL84-M8BSx12	500	M8	51	12	10
IL84-M8Bx25	IL84-M8BSx25	500	M8	51	25	10
IL84-M8Bx45	IL84-M8BSx45	500	M8	51	45	10
IL84-M10Bx15	IL84-M10BSx15	1000	M10	51	15	10
IL84-M10Bx20	IL84-M10BSx20	1000	M10	51	20	10
IL84-M10Bx25	IL84-M10BSx25	1000	M10	51	25	10
IL84-M10Bx40	IL84-M10BSx40	1000	M10	51	40	10
IL86-M6Bx6	IL86-M6BSx6	100	M6	64	6	10
IL86-M6Bx12	IL86-M6BSx12	100	M6	64	12	10
IL86-M6Bx25	IL86-M6BSx25	100	M6	64	25	10
IL86-M8Bx6	IL86-M8BSx6	500	M8	64	6	10
IL86-M8Bx12	IL86-M8BSx12	500	M8	64	12	10
IL86-M8Bx25	IL86-M8BSx25	500	M8	64	25	10
IL86-M8Bx45	IL86-M8BSx45	500	M8	64	45	10
IL86-M10Bx15	IL86-M10BSx15	1000	M10	64	15	10
IL86-M10Bx20	IL86-M10BSx20	1000	M10	64	20	10
IL86-M10Bx25	IL86-M10BSx25	1000	M10	64	25	10
IL86-M10Bx40	IL86-M10BSx40	1000	M10	64	40	10
IL88-M6Bx6	IL88-M6BSx6	100	M6	76	6	10
IL88-M6Bx12	IL88-M6BSx12	100	M6	76	12	10
IL88-M6Bx25	IL88-M6BSx25	100	M6	76	25	10
IL88-M8Bx6	IL88-M8BSx6	500	M8	76	6	10
IL88-M8Bx12	IL88-M8BSx12	500	M8	76	12	10
IL88-M8Bx25	IL88-M8BSx25	500	M8	76	25	10
IL88-M8Bx45	IL88-M8BSx45	500	M8	76	45	10
IL88-M10Bx15	IL88-M10BSx15	1000	M10	76	15	10
IL88-M10Bx20	IL88-M10BSx20	1000	M10	76	20	10
IL88-M10Bx25	IL88-M10BSx25	1000	M10	76	25	10
IL88-M10Bx40	IL88-M10BSx40	1000	M10	76	40	10

36A - Metric Knob Style (PVC Base) The 1-1/2" and 2" diameter base is available in a flexible, non-skid, non-marring black PVC, rubber-like material.

Steel	SS	Load	Thread	A	B	C
36A - METRIC - Steel and Stainless Steel Knob Style Glides (PVC base)						
IL82-M6Bx6-PVC	IL82-M6BSx6-PVC	100	M6	38	6	10
IL82-M6Bx12-PVC	IL82-M6BSx12-PVC	100	M6	38	12	10
IL82-M6Bx25-PVC	IL82-M6BSx25-PVC	100	M6	38	25	10
IL82-M8Bx6-PVC	IL82-M8BSx6-PVC	100	M8	38	6	10
IL82-M8Bx12-PVC	IL82-M8BSx12-PVC	100	M8	38	12	10
IL82-M8Bx25-PVC	IL82-M8BSx25-PVC	100	M8	38	25	10
IL82-M8Bx45-PVC	IL82-M8BSx45-PVC	100	M8	38	45	10
IL82-M10Bx15-PVC	IL82-M10BSx15-PVC	100	M10	38	15	10
IL82-M10Bx20-PVC	IL82-M10BSx20-PVC	100	M10	38	20	10
IL82-M10Bx25-PVC	IL82-M10BSx25-PVC	100	M10	38	25	10
IL82-M10Bx40-PVC	IL82-M10BSx40-PVC	100	M10	38	40	10
IL84-M6Bx6-PVC	IL84-M6BSx6-PVC	100	M6	51	6	10
IL84-M6Bx12-PVC	IL84-M6BSx12-PVC	100	M6	51	12	10
IL84-M6Bx25-PVC	IL84-M6BSx25-PVC	100	M6	51	25	10
IL84-M8Bx6-PVC	IL84-M8BSx6-PVC	100	M8	51	6	10
IL84-M8Bx12-PVC	IL84-M8BSx12-PVC	100	M8	51	12	10
IL84-M8Bx25-PVC	IL84-M8BSx25-PVC	100	M8	51	25	10
IL84-M8Bx45-PVC	IL84-M8BSx45-PVC	100	M8	51	45	10
IL84-M10Bx15-PVC	IL84-M10BSx15-PVC	100	M10	51	15	10
IL84-M10Bx20-PVC	IL84-M10BSx20-PVC	100	M10	51	20	10
IL84-M10Bx25-PVC	IL84-M10BSx25-PVC	100	M10	51	25	10
IL84-M10Bx40-PVC	IL84-M10BSx40-PVC	100	M10	51	40	10



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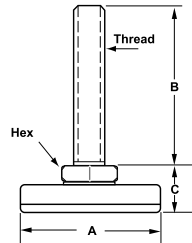
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LIGHT DUTY METRIC

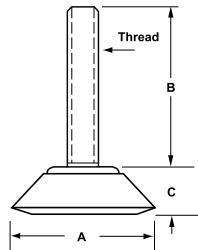
THREADED GLIDES

THREADED LEVELING GLIDES

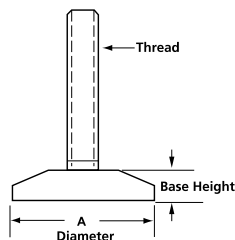
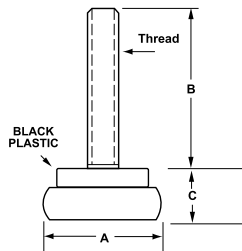
1-4 Light Duty, (Non-Swivel & Free-Turning) threaded glides are designed for light duty applications. Zinc plated stud and plastic base with nickel plated steel shell for improved appearance (black plastic base has a black oxide shell). Also available with a PVC base (-PVC) and a gray rubber base (-GR). The IL9-CAST is made to replace caster wheels on tables and chairs. More caster glides are shown at the end of this section.



7-Light Duty, (Non-Swivel), Black Vinyl Base threaded glides have a zinc plated steel stud and non-skid, non-marring base.



8-Light Duty, (Non-Swivel), Steel Base threaded glides have a plastic cushion inside the nickel plated steel base which reduces noise. The stud is zinc plated. Steel based glides slide easily on carpet.



Part Nbr.	Thread	Hex	A	B	C	Base
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1-Metric Light Duty, (Non-Swivel) Plastic Base

IL9-M6H	M6x1.0	YES	1-3/8	1	3/4	White
IL9-M8H	M8x1.25	YES	1-3/8	1	3/4	White
IL9-M10H	M10x1.50	YES	1-3/8	1	3/4	White
IL9-M10Hx38	M10x1.50	YES	1-3/8	1-1/2	3/4	White

5-Metric Light Duty, (Swivel), Plastic Base

IL13-M6x25	M6x1.0	YES	1-1/8	1	5/8	White
IL13-M8x25	M8x1.25	YES	1-1/8	1	5/8	White
IL13-M8x38	M8x1.25	YES	1-1/8	1-1/2	5/8	White
IL13-M10x25	M10x1.50	YES	1-1/8	1	5/8	White
IL13-M10x38	M10x1.50	YES	1-1/8	1-1/2	5/8	White

Part Nbr.	Thread	Hex	A	B	C	Base
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7-Metric Light Duty, (Non-Skid), Black Vinyl Base

IL15-M6	M6x1.00	NO	1-1/8	1	3/8	Black
IL15-M8	M8x1.25	NO	1-1/8	1	3/8	Black
IL15-M8x38	M8x1.25	NO	1-1/8	1-1/2	3/8	Black
IL15-M10	M10x1.50	NO	1-1/8	1	3/8	Black
IL15-M10x38	M10x1.50	NO	1-1/8	1-1/2	3/8	Black

Part Nbr.	Thread	Hex	A	B	C	Base
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8-Light Duty, Metric Steel Base (with Black Plastic Cushion)

IL16-M6x10	M6x1.0	NO	7/8	3/8	7/16	Steel
IL16-M6x25	M6x1.0	NO	7/8	1	7/16	Steel
IL17-M8x25	M8x1.25	NO	1-1/16	1	7/16	Steel
IL17-M10x25	M10x1.50	NO	1-1/16	1	7/16	Steel
IL18-M6x25	M6x1.0	NO	1-1/4	1	7/16	Steel
IL18-M8x25	M8x1.25	NO	1-1/4	1	7/16	Steel
IL18-M10x25	M10x1.50	NO	1-1/4	1	7/16	Steel

Threaded Sliders - Metric

P/N	A Dia.	Base Height	Thread Length	Thread	1-99	100-249
IL15-M6-SLDR	7/8	1/4	1" (25mm)	M6X1.0	\$1.85	\$1.67
IL15A-M8-SLDR	1-1/8	1/4	1" (25mm)	M8X1.25	\$2.25	\$2.03
IL15A-M10-SLDR	1-1/8	1/4	1" (25mm)	M10X1.50	\$2.45	\$2.21



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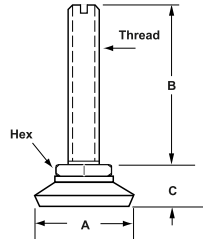
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LIGHT DUTY METRIC

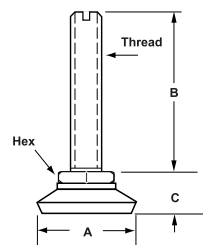
THREADED GLIDES

Threaded Fixed Base Leveling Glides

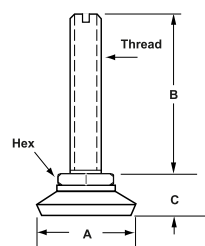
18C-Metric Light Duty, Fixed Nylon Base threaded glides have a black, non-swivel base and black nylon top. The metric steel stud is zinc plated and has a top slot.



18D-Metric Light Duty, Fixed Rubber Base threaded glides have a black, non-swivel rubber base made of TPR (thermo-plastic rubber) which provides a non-skid, non-marring surface. The metric steel stud is zinc plated and has a top slot.



18E-Metric Light Duty, Fixed PTFE Base threaded sliders allow easy sliding, reduce floor scratching and provide noise reduction. They have a PTFE gray base (similar to teflon®) with a black nylon top and zinc plated metric stud with a top slot.



Part Nbr.	Thread	Hex	A	B	C	Base
18C-Metric Fixed Nylon Base Glides						
IL31B-M6X12-N	M6 X 1.0	YES	1-3/8	½	7/8	BLACK
IL31B-M6X25-N	M6 X 1.0	YES	1-3/8	1	7/8	BLACK
IL31B-M8X12-N	M8 X 1.25	YES	1-3/8	½	1	BLACK
IL31B-M8X25-N	M8 X 1.25	YES	1-3/8	1	1	BLACK
IL31B-M8X38-N	M8 X 1.25	YES	1-3/8	1-1/2	1	BLACK
IL31B-M10X25-N	M10 X 1.50	YES	1-3/8	1	1	BLACK
IL31B-M10X38-N	M10 X 1.50	YES	1-3/8	1-1/2	1	BLACK
IL31B-M10X51-N	M10 X 1.50	YES	1-3/8	2	1	BLACK
18D-Metric Fixed Rubber Base Glides						
IL31B-M6X12-R	M6 X 1.0	YES	1-3/8	½	7/8	BLACK
IL31B-M6X25-R	M6 X 1.0	YES	1-3/8	1	7/8	BLACK
IL31B-M8X12-R	M8 X 1.25	YES	1-3/8	½	1	BLACK
IL31B-M8X25-R	M8 X 1.25	YES	1-3/8	1	1	BLACK
IL31B-M8X38-R	M8 X 1.25	YES	1-3/8	1-1/2	1	BLACK
IL31B-M10X25-R	M10 X 1.50	YES	1-3/8	1	1	BLACK
IL31B-M10X38-R	M10 X 1.50	YES	1-3/8	1-1/2	1	BLACK
IL31B-M10X51-R	M10 X 1.50	YES	1-3/8	2	1	BLACK
18E-Metric Fixed PTFE Slider Base Glides						
IL31B-M6X12-PTFE	M6 X 1.0	YES	1-3/8	½	7/8	BLACK
IL31B-M6X25-PTFE	M6 X 1.0	YES	1-3/8	1	7/8	BLACK
IL31B-M8X12-PTFE	M8 X 1.25	YES	1-3/8	½	1	BLACK
IL31B-M8X25-PTFE	M8 X 1.25	YES	1-3/8	1	1	BLACK
IL31B-M8X38-PTFE	M8 X 1.25	YES	1-3/8	1-1/2	1	BLACK
IL31B-M10X25-PTFE	M10 X 1.50	YES	1-3/8	1	1	BLACK
IL31B-M10X38-PTFE	M10 X 1.50	YES	1-3/8	1-1/2	1	BLACK
IL31B-M10X51-PTFE	M10 X 1.50	YES	1-3/8	2	1	BLACK



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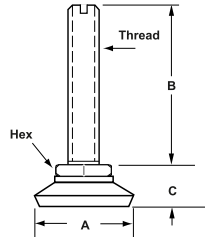
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LIGHT DUTY METRIC

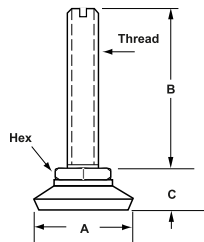
THREADED GLIDES

Threaded Fixed Base Leveling Glides

18F-Metric Light Duty, Fixed Steel Base threaded glides have a black nylon top above the steel base. The metric stud is zinc plated and has a top slot. Steel based glides slide easily on carpet.



18G-Metric Light Duty, Fixed Felt Base threaded glides (right) offer floor protection and reduce noise. They have a black nylon top above the brown felt base. The threaded metric stud is zinc plated and has a top slot. For wood legs that are not threaded, use IEC's threaded insert "T-nuts" or propeller nuts.



Part Nbr.	Thread	Hex	A	B	C	Base
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18F-Metric Fixed Steel Base Glides

IL31B-M6X12-S	M6 X 1.0	YES	1-3/8	1/2	7/8	BLACK
IL31B-M6X25-S	M6 X 1.0	YES	1-3/8	1	7/8	BLACK

IL31B-M8X12-S	M8 X 1.25	YES	1-3/8	1/2	1	BLACK
IL31B-M8X25-S	M8 X 1.25	YES	1-3/8	1	1	BLACK
IL31B-M8X38-S	M8 X 1.25	YES	1-3/8	1-1/2	1	BLACK

IL31B-M10X25-S	M10 X 1.50	YES	1-3/8	1	1	BLACK
IL31B-M10X38-S	M10 X 1.50	YES	1-3/8	1-1/2	1	BLACK
IL31B-M10X51-S	M10 X 1.50	YES	1-3/8	2	1	BLACK

IL31B-62-F	3/8-16	YES	1-3/8	2	1	BLACK
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18G-Metric Fixed Felt Base Glides

IL31B-M6X12-F	M6 X 1.0	YES	1-3/8	1/2	7/8	BLACK
IL31B-M6X25-F	M6 X 1.0	YES	1-3/8	1	7/8	BLACK

IL31B-M8X12-F	M8 X 1.25	YES	1-3/8	1/2	1	BLACK
IL31B-M8X25-F	M8 X 1.25	YES	1-3/8	1	1	BLACK
IL31B-M8X38-F	M8 X 1.25	YES	1-3/8	1-1/2	1	BLACK

IL31B-M10X25-F	M10 X 1.50	YES	1-3/8	1	1	BLACK
IL31B-M10X38-F	M10 X 1.50	YES	1-3/8	1-1/2	1	BLACK
IL31B-M10X51-F	M10 X 1.50	YES	1-3/8	2	1	BLACK



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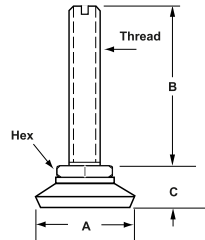
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LIGHT DUTY METRIC

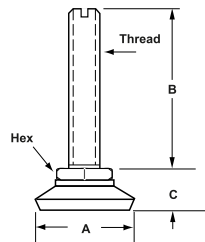
THREADED GLIDES

Threaded Swivel Base Leveling Glides

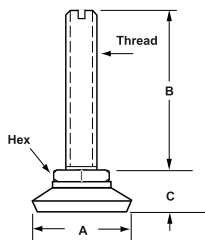
18C-Metric Light Duty, Swivel Nylon Base threaded glides have a black, swivel base and black nylon top. The metric steel stud is zinc plated and has a top slot.



18D-Metric Light Duty, Swivel Rubber Base threaded glides have a black, swivel rubber base made of TPR (thermo-plastic rubber) for non-skid, non-marring support. The metric steel stud is zinc plated and has a top slot.



18E-Metric Light Duty, Swivel PTFE Base threaded sliders allow for easy sliding, reduce floor scratching and provide noise reduction. They have a PTFE gray base (similar to teflon®) with a black nylon top and zinc plated metric stud with a top slot.



Part Nbr.	Thread	Hex	A	B	C	Base
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18H-Metric Swivel Nylon Base Glides

IL31C-M6X12-N	M6x1.0	YES	1-3/8	1/2	7/8	BLACK
IL31C-M6X25-N	M6x1.0	YES	1-3/8	1	7/8	BLACK
IL31C-M8X12-N	M8x1.25	YES	1-3/8	1/2	1	BLACK
IL31C-M8X25-N	M8x1.25	YES	1-3/8	1	1	BLACK
IL31C-M8X38-N	M8x1.50	YES	1-3/8	1-1/2	1	BLACK
IL31C-M10X25-N	M10x1.5	YES	1-3/8	1	1	BLACK
IL31C-M10X38-N	M10x1.5	YES	1-3/8	1-1/2	1	BLACK

18J-Metric Swivel Rubber Base Glides

IL31C-M6X12-R	M6x1.0	YES	1-3/8	1/2	7/8	BLACK
IL31C-M6X25-R	M6x1.0	YES	1-3/8	1	7/8	BLACK
IL31C-M8X12-R	M8x1.25	YES	1-3/8	1/2	1	BLACK
IL31C-M8X25-R	M8x1.25	YES	1-3/8	1	1	BLACK
IL31C-M8X38-R	M8x1.50	YES	1-3/8	1-1/2	1	BLACK
IL31C-M10X25-R	M10x1.5	YES	1-3/8	1	1	BLACK
IL31C-M10X38-R	M10x1.5	YES	1-3/8	1-1/2	1	BLACK

18K-Metric Swivel PTFE Slider Base Glides

IL31C-M6X12-PTFE	M6x1.0	YES	1-3/8	1/2	7/8	BLACK
IL31C-M6X25-PTFE	M6x1.0	YES	1-3/8	1	7/8	BLACK
IL31C-M8X12-PTFE	M8x1.25	YES	1-3/8	1/2	1	BLACK
IL31C-M8X25-PTFE	M8x1.25	YES	1-3/8	1	1	BLACK
IL31C-M8X38-PTFE	M8x1.50	YES	1-3/8	1-1/2	1	BLACK
IL31C-M10X25-PTFE	M10x1.5	YES	1-3/8	1	1	BLACK
IL31C-M10X38-PTFE	M10x1.5	YES	1-3/8	1-1/2	1	BLACK



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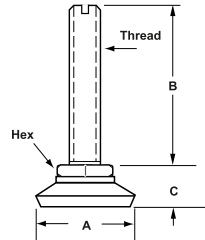
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LIGHT DUTY METRIC

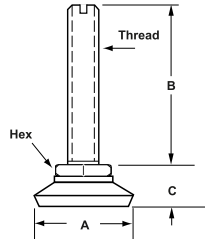
THREADED GLIDES

Threaded Swivel Base Leveling Glides

18L-Metric Light Duty, Swivel Steel Base *threaded glides* have a black nylon top above the steel base. The metric stud is zinc plated and has a top slot. Steel based glides slide easily on carpet.



18M-Metric Light Duty, Swivel, Felt Base *threaded glides* (right) offer floor protection and reduce noise. They have a black nylon top above the brown felt base. The threaded metric stud is zinc plated and has a top slot. For wood legs that are not threaded, use IEC's threaded insert "T-nuts" or propeller nuts



Part Nbr.	Thread	Hex	A	B	C	Base
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18L-Metric Swivel Steel Slider Base Glides

IL31C-M6X1/2-S	M6x1.0	YES	1-3/8	1/2	7/8	BLACK
IL31C-M6X1-S	M6x1.0	YES	1-3/8	1	7/8	BLACK
IL31C-M8X1/2-S	M8x1.25	YES	1-3/8	1/2	1	BLACK
IL31C-M8X1-S	M8x1.25	YES	1-3/8	1	1	BLACK
IL31C-M8X3/8-S	M8x1.50	YES	1-3/8	1-1/2	1	BLACK
IL31C-M10X1-S	M10x1.5	YES	1-3/8	1	1	BLACK
IL31C-M10X15-S	M10x1.5	YES	1-3/8	1-1/2	1	BLACK

18M-Metric Swivel Felt Slider Base Glides

IL31C-M6X1/2-F	M6x1.0	YES	1-3/8	1/2	7/8	BLACK
IL31C-M6X1-F	M6x1.0	YES	1-3/8	1	7/8	BLACK
IL31C-M8X1/2-F	M8x1.25	YES	1-3/8	1/2	1	BLACK
IL31C-M8X1-F	M8x1.25	YES	1-3/8	1	1	BLACK
IL31C-M8X3/8-F	M8x1.50	YES	1-3/8	1-1/2	1	BLACK
IL31C-M10X1-F	M10x1.5	YES	1-3/8	1	1	BLACK
IL31C-M10X15-F	M10x1.5	YES	1-3/8	1-1/2	1	BLACK



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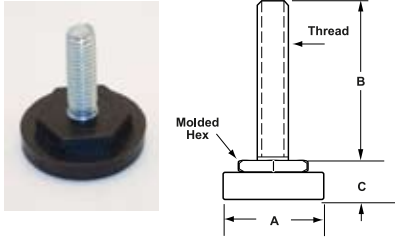
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LIGHT DUTY METRIC

THREADED GLIDES

19-Light Duty, (Molded Hex), Black Plastic Base These *glides* feature a hex molded into the base which allows the base to be low profile.



20A-Threaded Felt Pads IEC's *threaded felt pads* or IEC's wood screw felt pads (see Nail Glide section) provide floor protection and reduce noise. The threaded stud allows for leveling adjustment to reduce table and chair wobble. For wood legs that are not threaded, use IEC's threaded insert "T-nuts" or propeller nuts.

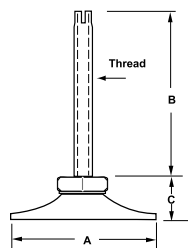
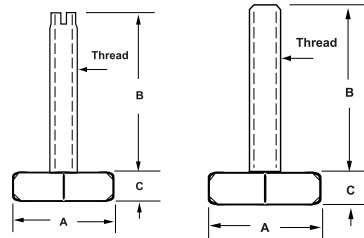
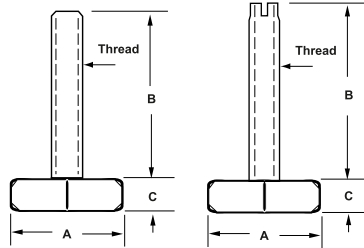


(20A-Threaded Felt Pads)

26-Light Duty, Black, Plastic Base Hex Glides These *hex glides* are offered with a 1/4-20, 5/16-18 and 3/8-16 thread size. The 5/16-18 and metric sizes have a top end slot.



(IL39-4Bx15) (IL39-5Bx15-SL)



Part Nbr.	Thread	Hex	A	B	C	Base
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19-Metric Round Molded Hex Glides

IL32-M8Bx38-SL	M8x1.25	YES	1-1/4	1-1/2	3/8	BLACK
IL32-M10Bx38-SL	M10x1.50	YES	1-1/4	1-1/2	3/8	BLACK

20A - Metric Threaded Felt Pads - Brown

Part Nbr.	Dia	Felt Thk.	Base Ht.	Thread	1-99	100-249
IL33C-M6B-FELT	1	5/16	1/2	M6x1.0	\$1.49	\$1.35
IL33C-M8B-FELT	1	5/16	1/2	M8x1.25	\$1.57	\$1.42
IL33C-M10B-FELT	1	5/16	1/2	M10x1.50	\$1.66	\$1.50

Thread length is 1" (25mm) for the metric threaded felt pads.

20A - Metric Threaded Felt Pads - White

Part Nbr.	Dia	Felt Thk.	Base Ht.	Thread	1-99	100-249
IL33C-M6W-FELT	1	5/16	1/2	M6x1.0	\$1.54	\$1.40
IL33C-M8W-FELT	1	5/16	1/2	M8x1.25	\$1.62	\$1.47
IL33C-M10W-FELT	1	5/16	1/2	M10x1.50	\$1.71	\$1.55

Thread length is 1" (25mm) for the metric threaded felt pads.

Part Nbr.	Thread	Hex	A	B	C	Base
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26-Metric Plastic Hex Glides

IL39-M8Bx38-SL	M8x1.25	YES	1	1-1/2	1/4	BLACK
IL39-M10Bx38-SL	M10x1.25	YES	1	1-1/2	1/4	BLACK

27-Medium Duty, Zinc Plated, Steel Hex Glides These *hex glides* are low profile and can handle heavy loads. Some sizes are available with a slot (-SL). Also available with top hex and slot (-HX-SL). Available with a gray polyethylene cap that fits over the hex, (-CAP). Limited offering in metric sizes.

Part Nbr.	Thread	Hex	A	B	C	Base
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27-Steel Hex Glides - Metric

IL40-M6x30	M6x1	YES	9/16	1	3/32	ZINC
IL40-M8x25	M8x1.25	YES	3/4	1	7/64	ZINC
IL40-M8x40-SL	M8x1.25	YES	3/4	1-1/2	7/64	ZINC
IL40-M10x35	M10x1.50	YES	7/8	1-1/4	9/64	ZINC
IL40-M10x40-SL	M10x1.50	YES	7/8	1-1/2	9/64	ZINC
IL40-M10x60	M10x1.50	YES	7/8	2-3/8	9/64	ZINC
IL40-M10x65-SL	M10x1.50	YES	7/8	2-1/2	9/64	ZINC
IL40-M12x65	M12x1.75	YES	1-1/16	2-1/2	11/64	ZINC

30-Light Duty, Nickel Plated, Slotted Swivel Glides These *swivel glides* have a white plastic base with a nickel plated shell. The stud swivels 20° from the centerline. The top slot is standard but may also be ordered with a top hex and slot (-HX-SL).

Part Nbr.	Thread	Hex	A	B	C	Base
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30-Metric Slotted Swivel Glides

IL43-M8x38-HX-SL	M8x1.25	YES	1-1/2	1-1/2	5/8	NICKEL
IL43-M10x38-HX-SL	M10x1.50	YES	1-1/2	1-1/2	5/8	NICKEL

NOTE: Part Numbers with a "-HX" have a top hex on stud.



NOTES

[illegible]



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METRIC LEVELERS/GLIDES

QUOTE REQUEST

Your Contact Information

NAME:	TITLE:
COMPANY:	E-MAIL:
STREET ADDRESS OR POB:	CITY:
STATE:	ZIP CODE:
PHONE:	FAX:

Standard Product Request

ITEM #	IEC PART NUMBER	DESCRIPTION	QUANTITY
1			
Comments:			
2			
Comments:			
3			
Comments:			
4			
Comments:			

CUSTOM or MODIFIED Product Request

SIMILAR TO IEC PN#:

BASE

STUD

DIAMETER:	LENGTH:
MATERIAL:	THREAD:
SWIVEL:	MATERIAL:
FINISH: ☐ Gold Iridite ☐ Black Chromate	
☐ Clear Chromate	

OPTIONAL FEATURES

☐ TOP-A-JUST:	☐ INTERNAL BROACH:
☐ NON-SKID PAD:	☐ HEX HEAD:
☐ LAG HOLES:	☐ SQUARE HEAD:
☐ HEAT TREATED STUD:	☐ TOP SLOT:
QUANTITY REQUESTED:	EST ANNUAL USAGE:
Comments / Special Instructions:	

PLEASE FAX THIS FORM TO: 562-498-2275



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METRIC LEVELERS/GLIDES

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IEC warrants each product against defects in workmanship and material for 90 days from the date of delivery to the user. The warranty is limited to the repair or replacement of any part(s) which are found by IEC to be defective and does not apply to ordinary wear tear, abuse, misapplications and altered products.

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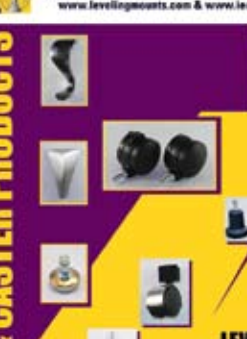


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