

**INTERNATIONAL EQUIPMENT COMPONENTS, INC.**

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MEDIUM-DUTY METRIC**NYLON SWIVEL SOCKET****NYLON SWIVEL METRIC SOCKET STYLE****LEVELERS – with Rubber Pad**

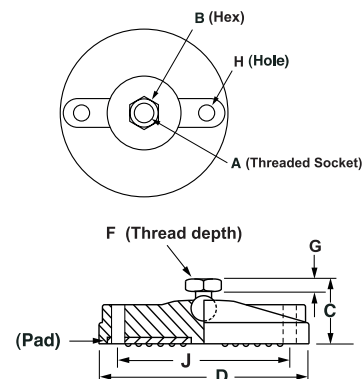
The IEC Metric Nylon Base Steel and Stainless Steel Swivel Socket Leveler with Rubber Pad is ideal for medium-duty load requirements where a stud is not required. Nylon bases 1" to 10" with 15 degree swivel supporting loads to 3,000 lbs. Steel Socket has trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 8 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" to 10" 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	3/8	3/16	-	-
IL91-M8G-P	IL91-M8S-P	500	M8X1.25	1/2	1	1	3/8	3/16	-	-
IL91-M10G-P	IL91-M10S-P	2000	M10X1.50	1/2	1	1	3/8	3/16	-	-
IL91-M12G-P	IL91-M12S-P	2000	M12X1.75	5/8	1-5/16	1	3/8	1/2	-	-
IL91-M16G-P	IL91-M16S-P	2000	M16X2.00	3/4	1-7/16	1	1/2	5/8	-	-
IL91-M20G-P	IL91-M20S-P	2000	M20X2.50	1	1-5/8	1	5/8	11/16	-	-
IL91-M24G-P	IL91-M24S-P	2000	M24X3.00	1 1/4	1-7/8	1	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
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."

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NOTES

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MEDIUM-DUTY METRIC

NYLON SWIVEL - 1" to 2" STUD

NYLON METRIC SWIVEL STUD STYLE

LEVELERS – with Rubber Pad

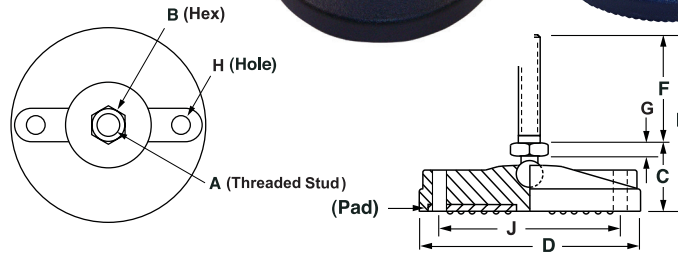
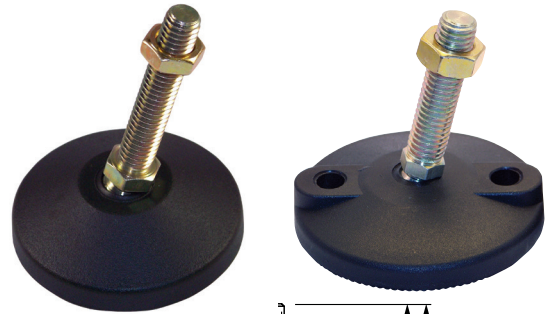
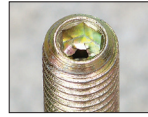
The IEC Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler is ideal for medium-duty load requirements. Nylon bases from 1" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 8 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" to 4" 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	2	1	3/16	-	-
IL90-M8Gx1-P	IL90-M8Sx1-P	500	M8X1.25	1/2	1	1	2	1	3/16	-	-
IL90-M6G-P	IL90-M6S-P	100	M6X1	1/2	1	1	3	2	3/16	-	-
IL90-M8G-P	IL90-M8S-P	500	M8X1.25	1/2	1	1	2	2	3/16	-	-
IL90-M10G-P	IL90-M10S-P	2000	M10X1.50	1/2	1	1	3	2	3/16	-	-
IL90-M12G-P	IL90-M12S-P	2000	M12X1.75	1/2	1	1	3	2	3/16	-	-
IL90-M16G-P	IL90-M16S-P	2000	M16X2.00	5/8	1	1	3	2	3/16	-	-
IL90-M20G-P	IL90-M20S-P	2000	M20X2.50	3/4	1	1	3	2	3/16	-	-
IL90-M24G-P	IL90-M24S-P	2000	M24X3.00	1	1-1/4	1	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	2	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	2	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	2	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



NYLON METRIC SWIVEL STUD STYLE

LEVELERS – with Rubber Pad

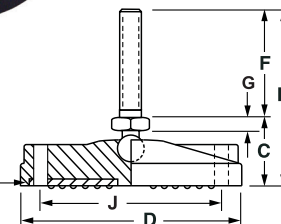
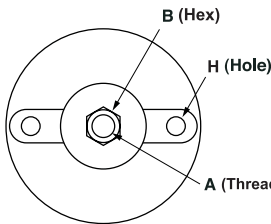
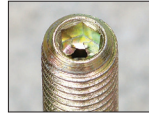
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Features

- Corrosion resistant
- 15 degree swivel
- 8 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	2-1/4	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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MEDIUM-DUTY METRIC

NYLON SWIVEL - 3" STUD

NYLON METRIC SWIVEL STUD STYLE

LEVELERS – with Rubber Pad

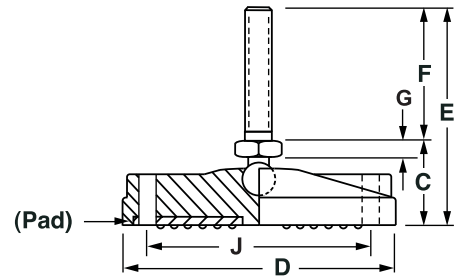
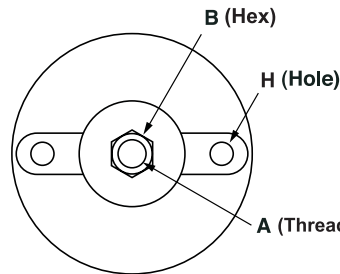
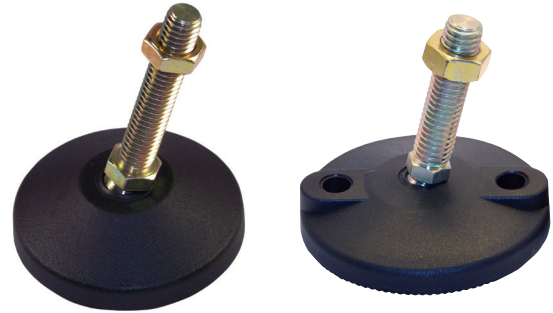
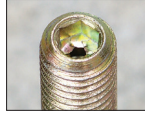
The IEC Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler is ideal for medium-duty load requirements. Nylon bases from 1" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 8 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" 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	4	3	3/16	-	-
IL90-M8GX3-P	IL90-M8SX3-P	500	M8X1.25	1/2	1	1	4	3	3/16	-	-
IL90-M10GX3-P	IL90-M10SX3-P	2000	M10X1.50	1/2	1	1	4	3	3/16	-	-
IL90-M12GX3-P	IL90-M12SX3-P	2000	M12X1.75	1/2	1	1	4	3	3/16	-	-
IL90-M16GX3-P	IL90-M16SX3-P	2000	M16X2.00	5/8	1	1	4	3	3/16	-	-
IL90-M20GX3-P	IL90-M20SX3-P	2000	M20X2.50	3/4	1	1	4	3	3/16	-	-
IL90-M24GX3-P	IL90-M24SX3-P	2000	M24X3.00	1	1 1/4	1	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

"-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 - 3" STUD****NYLON METRIC SWIVEL STUD STYLE****LEVELERS – with Rubber Pad**

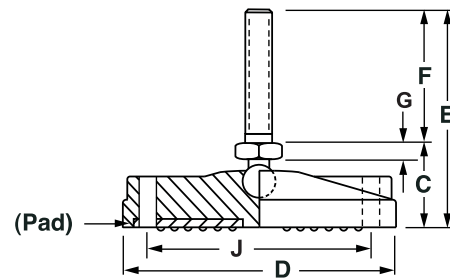
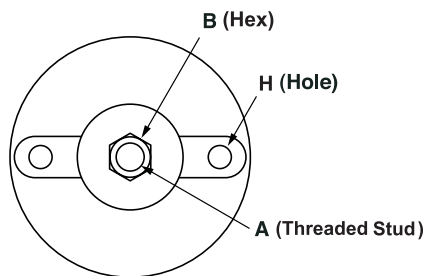
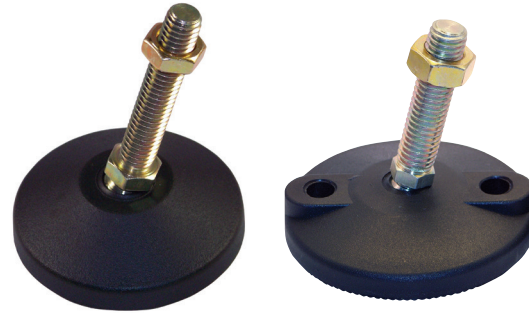
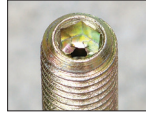
The IEC Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler is ideal for medium-duty load requirements. Nylon bases from 1" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 8 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 - 4" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad

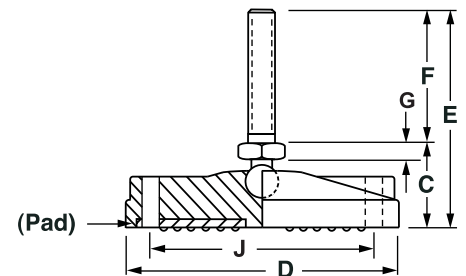
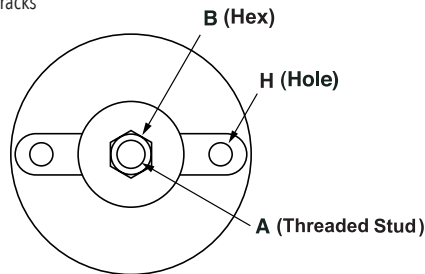
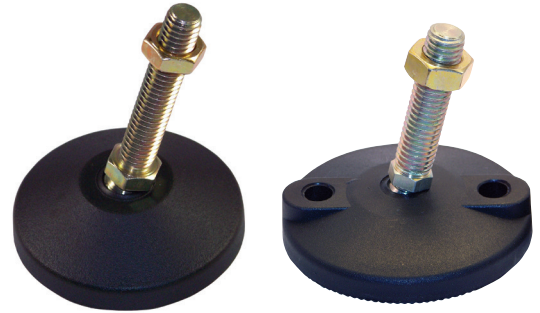
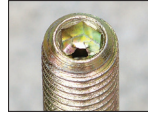
The IEC Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler is ideal for medium-duty load requirements. Nylon bases from 1" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 8 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" to 4" 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	5	4	3/16	-	-
IL90-M10GX4-P	IL90-M10SX4-P	2000	M10X1.50	1/2	1	1	5	4	3/16	-	-
IL90-M12GX4-P	IL90-M12SX4-P	2000	M12X1.75	5/8	1	1	5	4	3/16	-	-
IL90-M16GX4-P	IL90-M16SX4-P	2000	M16X2.00	3/4	1	1	5	4	3/16	-	-
IL90-M20GX4-P	IL90-M20SX4-P	2000	M20X2.50	3/4	1	1	5	4	3/16	-	-
IL90-M24GX4-P	IL90-M24SX4-P	2000	M24X3.00	1	1 1/4	1	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

**INTERNATIONAL EQUIPMENT COMPONENTS, INC.**

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MEDIUM-DUTY METRIC**NYLON SWIVEL - 4" STUD****NYLON METRIC SWIVEL STUD STYLE****LEVELERS – with Rubber Pad**

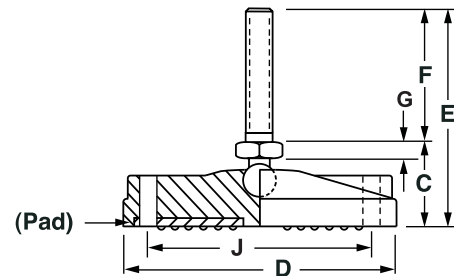
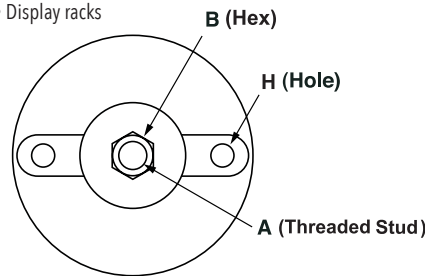
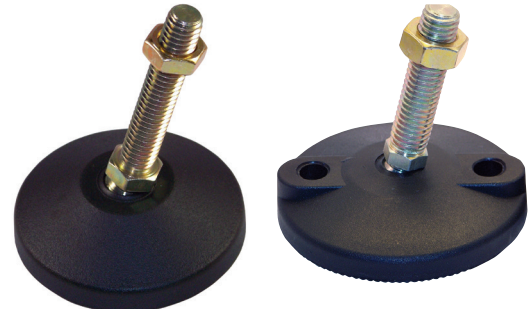
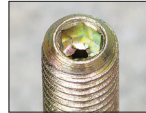
The IEC Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler is ideal for medium-duty load requirements. Nylon bases from 1" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 8 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 - 5" STUD****NYLON METRIC SWIVEL STUD STYLE****LEVELERS – with Rubber Pad**

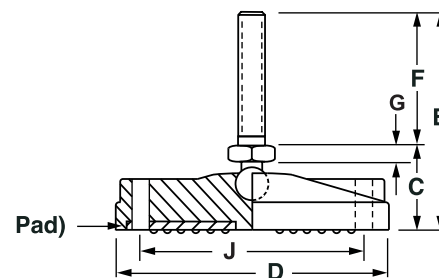
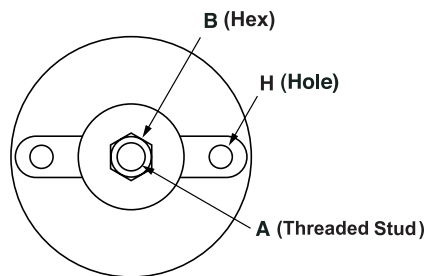
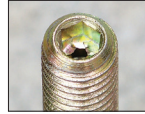
The IEC Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler is ideal for medium-duty load requirements. Nylon bases from 1" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 8 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" to 4" 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	6	5	3/16	-	-
IL90-M12GX5-P	IL90-M12SX5-P	2000	M12X1.75	1/2	1	1	6	5	3/16	-	-
IL90-M16GX5-P	IL90-M16SX5-P	2000	M16X2.00	5/8	1	1	6	5	3/16	-	-
IL90-M20GX5-P	IL90-M20SX5-P	2000	M20X2.50	3/4	1	1	6	5	3/16	-	-
IL90-M24GX5-P	IL90-M24SX5-P	2000	M24X3.00	1	1 1/4	1	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 - 5" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad

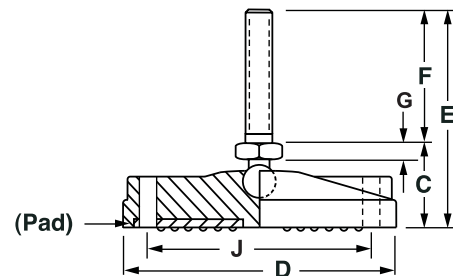
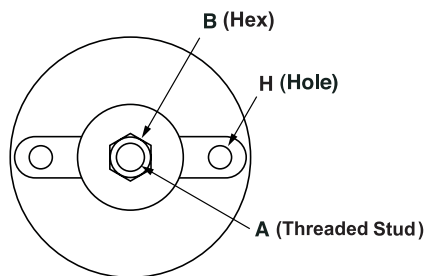
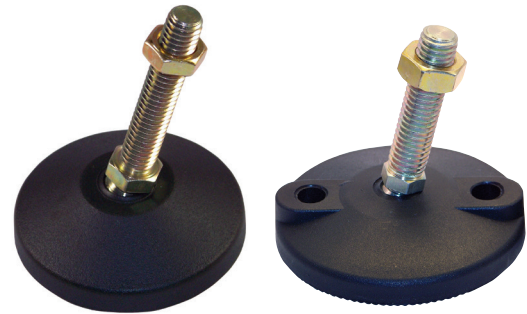
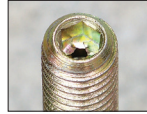
The IEC Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler is ideal for medium-duty load requirements. Nylon bases from 1" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 8 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



NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad

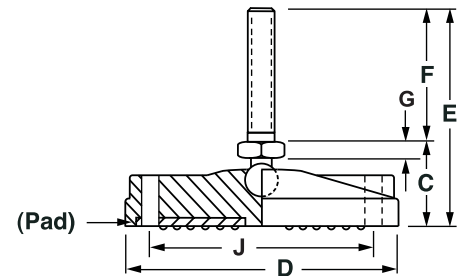
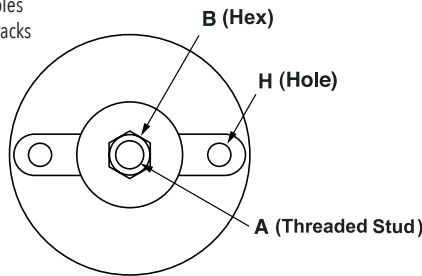
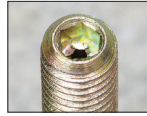
The IEC Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler is ideal for medium-duty load requirements. Nylon bases from 1" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 8 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" to 4" Base Diameters

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
Nylon Swivel Stud Levelers-6" Stud and Rubber Pad											
IL90-M8GX6-P	IL90-M8SX6-P	2000	M8X1.25	1/4	1	1	7	6	3/16	-	-
IL90-M10GX6-P	IL90-M10SX6-P	2000	M10X1.50	1/2	1	1	7	6	3/16	-	-
IL90-M12GX6-P	IL90-M12SX6-P	2000	M12X1.75	1/2	1	1	7	6	3/16	-	-
IL90-M16GX6-P	IL90-M16SX6-P	2000	M16X2.00	5/8	1	1	7	6	3/16	-	-
IL90-M20GX6-P	IL90-M20SX6-P	2000	M20X2.50	3/4	1	1	7	6	3/16	-	-
IL90-M24GX6-P	IL90-M24SX6-P	2000	M24X3.00	1	1 1/4	1	7 1/4	6	7/16	-	-
IL92-M8GX6-P	IL92-M8SX6-P	2000	M8X1.25	1/4	1	1 1/2	7	6	3/16	-	-
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-M8GX6-P	IL94-M8SX6-P	2500	M8X1.25	1/4	1	2 3/8	7	6	3/16	-	-
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-M8GX6-H-P	IL96-M8SX6-H-P	3000	M8X1.25	1/4	1	3 1/8	7	6	3/16	.39	2.2
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 - 6" STUD****NYLON METRIC SWIVEL STUD STYLE
LEVELERS – with Rubber Pad**

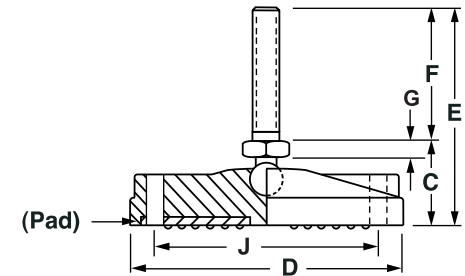
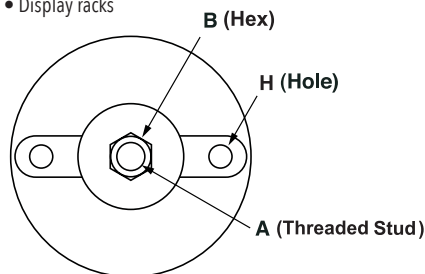
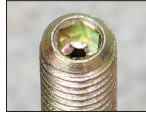
The IEC Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler is ideal for medium-duty load requirements. Nylon bases from 1" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 8 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-M8GX6-H-P	IL98-M8SX6-H-P	3000	M8X1.25	1/4	1 1/4	4	7 1/4	6 3/16	.51		2.9
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-M8GX6-H-P	IL98A-M8SX6-H-P	3000	M8X1.25	1/4	1 1/4	6	7 1/4	6 3/16	.51		4.9
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-M8GX6-H-P	IL98B-M8SX6-H-P	3000	M8X1.25	1/4	1 1/4	8	7 1/4	6 3/16	.51		6.9
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-M8GX6-H-P	IL98C-M8SX6-H-P	3000	M8X1.25	1/4	1 1/4	10	7 1/4	6 3/16	.51		8.9
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 - 8" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad

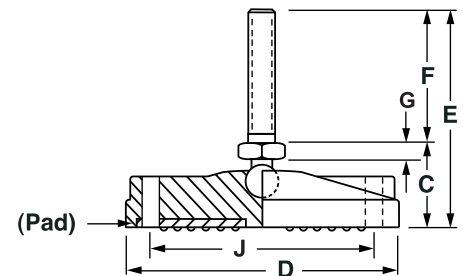
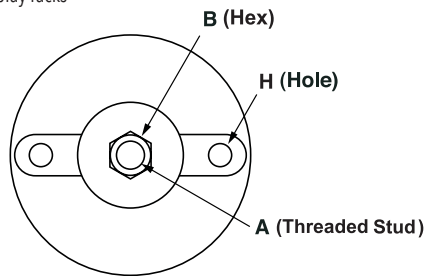
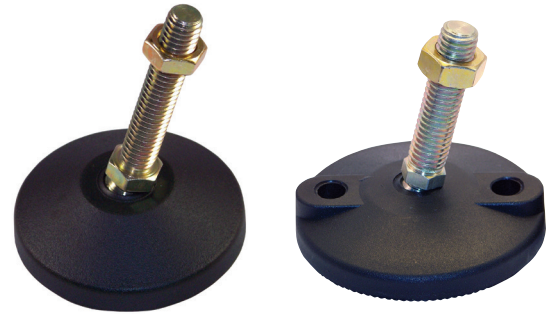
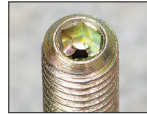
The IEC Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler is ideal for medium-duty load requirements. Nylon bases from 1" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 8 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" to 4" 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	9	8	3/16	-	-
IL90-M16GX8-P	IL90-M16SX8-P	2000	M16X2.00	5/8	1	1	9	8	3/16	-	-
IL90-M20GX8-P	IL90-M20SX8-P	2000	M20X2.50	3/4	1	1	9	8	3/16	-	-
IL90-M24GX8-P	IL90-M24SX8-P	2000	M24X3.00	1	1 1/4	1	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



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MEDIUM-DUTY METRIC

NYLON SWIVEL - 8" STUD

NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad

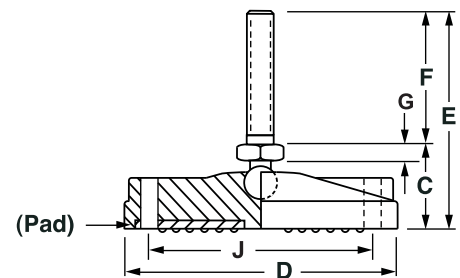
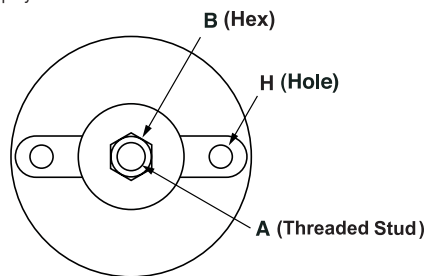
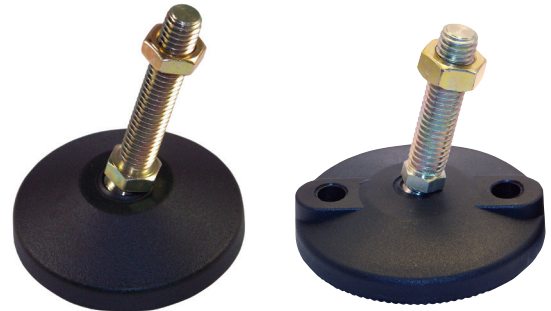
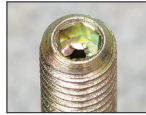
The IEC Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler is ideal for medium-duty load requirements. Nylon bases from 1" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

Features

- Corrosion resistant
- 15 degree swivel
- 8 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



Medium Duty Low-Profile, **SAUCER BASE®** Fixed Stud Metric Levelers

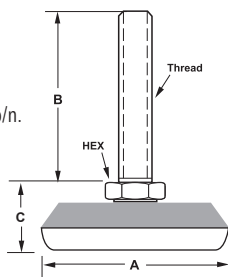
The IEC *Saucer Base® Fixed Stud Metric Levelers* have metric threads and a curved bottom edge design for improved sliding capability and are ideal for medium duty, high volume applications. These levelers use advanced 3D engineering design. Eight (8) nylon base sizes to choose from: 3/4" to 4", 1/2" thick **with a bottom hex drive molded into the base.** Steel stud and washer have clear zinc plating.

Features

- Loads to 2500 lbs
- Corrosion resistant
- Bottom hex drive
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n.

Applications

- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



OPTIONAL BASE COLORS



These metric threads may be special-ordered with an optional Top-A-Just,™ internal top allen-drive broached hex (add -BR to P/N) or with the external top hex shown here (add -HX to P/N). Many top hex options (-HX) are already stock items in the english thread version of these levelers.

METRIC LOW PROFILE FIXED STUD LEVELERS

Steel	SS	Load	Thread	Hex	A	B(mm)	C
Metric Poly Base Steel and Stainless Steel Fixed Stud Glides							
IL120-M6Bx25	IL120-M6BSx25	100	M6	1/2	3/4	25	3/4
IL120-M6Bx38	IL120-M6BSx38	100	M6	1/2	3/4	38	3/4
IL120-M6Bx51	IL120-M6BSx51	100	M6	1/2	3/4	51	3/4
IL120-M8Bx38	IL120-M8BSx38	500	M8	1/2	3/4	38	3/4
IL120-M8Bx51	IL120-M8BSx51	500	M8	1/2	3/4	51	3/4
IL120-M8Bx62	IL120-M8BSx62	500	M8	1/2	3/4	62	3/4
IL120-M10Bx38	IL120-M10BSx38	1000	M10	1/2	3/4	38	3/4
IL120-M10Bx51	IL120-M10BSx51	1000	M10	1/2	3/4	51	3/4
IL120-M10Bx62	IL120-M10BSx62	1000	M10	1/2	3/4	62	3/4
IL120-M12Bx38	IL120-M12BSx38	2000	M12	1/2	3/4	38	3/4
IL120-M12Bx51	IL120-M12BSx51	2000	M12	1/2	3/4	51	3/4
IL120-M12Bx75	IL120-M12BSx75	2000	M12	1/2	3/4	75	3/4
IL120-M12Bx102	IL120-M12BSx102	2000	M12	1/2	3/4	102	3/4
IL120-M16Bx51	IL120-M16BSx51	2500	M16	5/8	3/4	51	3/4
IL120-M16Bx90-BR	IL120-M16BSx90-BR	2500	M16	5/8	3/4	90	3/4
IL120-M16Bx102	IL120-M16BSx102	2500	M16	5/8	3/4	102	3/4
IL120-M16Bx115-BR	IL120-M16BSx115-BR	2500	M16	5/8	3/4	115	3/4
IL121-M6Bx25	IL121-M6BSx25	100	M6	1/2	1	25	3/4
IL121-M6Bx38	IL121-M6BSx38	100	M6	1/2	1	38	3/4
IL121-M6Bx51	IL121-M6BSx51	100	M6	1/2	1	51	3/4
IL121-M8Bx38	IL121-M8BSx38	500	M8	1/2	1	38	3/4
IL121-M8Bx51	IL121-M8BSx51	500	M8	1/2	1	51	3/4
IL121-M8Bx62	IL121-M8BSx62	500	M8	1/2	1	62	3/4
IL121-M10Bx38	IL121-M10BSx38	1000	M10	1/2	1	38	3/4
IL121-M10Bx51	IL121-M10BSx51	1000	M10	1/2	1	51	3/4
IL121-M10Bx62	IL121-M10BSx62	1000	M10	1/2	1	62	3/4
IL121-M12Bx38	IL121-M12BSx38	2000	M12	1/2	1	38	3/4
IL121-M12Bx51	IL121-M12BSx51	2000	M12	1/2	1	51	3/4
IL121-M12Bx75	IL121-M12BSx75	2000	M12	1/2	1	75	3/4
IL121-M12Bx102	IL121-M12BSx102	2000	M12	1/2	1	102	3/4
IL121-M16Bx51	IL121-M16BSx51	2500	M16	5/8	1	51	3/4
IL121-M16Bx90-BR	IL121-M16BSx90-BR	2500	M16	5/8	1	90	3/4
IL121-M16Bx102	IL121-M16BSx102	2500	M16	5/8	1	102	3/4
IL121-M16Bx115-BR	IL121-M16BSx115-BR	2500	M16	5/8	1	115	3/4



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MEDIUM-DUTY METRIC

SAUCER BASE® FIXED STUD—METRIC

Medium Duty Low-Profile, SAUCER BASE® Fixed Stud Metric Levelers

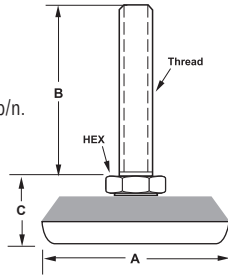
The IEC Saucer Base® Fixed Stud Metric Levelers have metric threads and a curved bottom edge design for improved sliding capability and are ideal for medium duty, high volume applications. These levelers use advanced 3D engineering design. Eight (8) nylon base sizes to choose from: 3/4" to 4", 1/2" thick with a bottom hex drive molded into the base. Steel stud and washer have clear zinc plating.

Features

- Loads to 2500 lbs
- Corrosion resistant
- Bottom hex drive
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n.
- To order metallic gray, add -GY to p/n.

Applications

- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



METRIC LOW PROFILE FIXED STUD LEVELERS

Steel	SS	Load	Thread	Hex	A	B(mm)	C
Metric Poly Base Steel and Stainless Steel Fixed Stud Glides							
IL122-M6Bx25	IL122-M6BSx25	100	M6	1/2	1-1/4	25	3/4
IL122-M6Bx38	IL122-M6BSx38	100	M6	1/2	1-1/4	38	3/4
IL122-M6Bx51	IL122-M6BSx51	100	M6	1/2	1-1/4	51	3/4
IL122-M8Bx38	IL122-M8BSx38	500	M8	1/2	1-1/4	38	3/4
IL122-M8Bx51	IL122-M8BSx51	500	M8	1/2	1-1/4	51	3/4
IL122-M8Bx62	IL122-M8BSx62	500	M8	1/2	1-1/4	62	3/4
IL122-M10Bx38	IL122-M10BSx38	1000	M10	1/2	1-1/4	38	3/4
IL122-M10Bx51	IL122-M10BSx51	1000	M10	1/2	1-1/4	51	3/4
IL122-M10Bx62	IL122-M10BSx62	1000	M10	1/2	1-1/4	62	3/4
IL122-M12Bx38	IL122-M12BSx38	2000	M12	1/2	1-1/4	38	3/4
IL122-M12Bx51	IL122-M12BSx51	2000	M12	1/2	1-1/4	51	3/4
IL122-M12Bx75	IL122-M12BSx75	2000	M12	1/2	1-1/4	75	3/4
IL122-M12Bx102	IL122-M12BSx102	2000	M12	1/2	1-1/4	102	3/4
IL122-M16Bx51	IL122-M16BSx51	2500	M16	5/8	1-1/4	51	3/4
IL122-M16Bx90-BR	IL122-M16BSx90-BR	2500	M16	5/8	1-1/4	90	3/4
IL122-M16Bx102	IL122-M16BSx102	2500	M16	5/8	1-1/4	102	3/4
IL122-M16Bx115-BR	IL122-M16BSx115-BR	2500	M16	5/8	1-1/4	115	3/4
IL123-M6Bx25	IL123-M6BSx25	100	M6	1/2	1-1/2	25	3/4
IL123-M6Bx38	IL123-M6BSx38	100	M6	1/2	1-1/2	38	3/4
IL123-M6Bx51	IL123-M6BSx51	100	M6	1/2	1-1/2	51	3/4
IL123-M8Bx38	IL123-M8BSx38	500	M8	1/2	1-1/2	38	3/4
IL123-M8Bx51	IL123-M8BSx51	500	M8	1/2	1-1/2	51	3/4
IL123-M8Bx62	IL123-M8BSx62	500	M8	1/2	1-1/2	62	3/4
IL123-M10Bx38	IL123-M10BSx38S	1000	M10	1/2	1-1/2	38	3/4
IL123-M10Bx51	IL123-M10BSx51S	1000	M10	1/2	1-1/2	51	3/4
IL123-M10Bx62	IL123-M10BSx62S	1000	M10	1/2	1-1/2	62	3/4
IL123-M12Bx38	IL123-M12BSx38	2000	M12	1/2	1-1/2	38	3/4
IL123-M12Bx51	IL123-M12BSx51	2000	M12	1/2	1-1/2	51	3/4
IL123-M12Bx75	IL123-M12BSx75	2000	M12	1/2	1-1/2	75	3/4
IL123-M12Bx102	IL123-M12BSx102	2000	M12	1/2	1-1/2	102	3/4
IL123-M16Bx51	IL123-M16BSx51	2500	M16	5/8	1-1/2	51	3/4
IL123-M16Bx90-BR	IL123-M16BSx90-BR	2500	M16	5/8	1-1/2	90	3/4
IL123-M16Bx102	IL123-M16BSx102	2500	M16	5/8	1-1/2	102	3/4
IL123-M16Bx115-BR	IL123-M16BSx115-BR	2500	M16	5/8	1-1/2	115	3/4

These metric threads may be special-ordered with an optional Top-A-Just,™ internal top allen-drive broached hex (add -BR to P/N) or with the external top hex shown here (add -HX to P/N). Many top hex options (-HX) are already stock items in the english thread version of these levelers.



Medium Duty Low-Profile, **SAUCER BASE®** Fixed Stud Metric Levelers

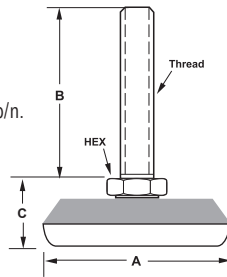
The IEC Saucer Base® Fixed Stud Metric Levelers have metric threads and a curved bottom edge design for improved sliding capability and are ideal for medium duty, high volume applications. These levelers use advanced 3D engineering design. Eight (8) nylon base sizes to choose from: 3/4" to 4", 1/2" thick **with a bottom hex drive molded into the base.** Steel stud and washer have clear zinc plating.

Features

- Loads to 2500 lbs
- Corrosion resistant
- Bottom hex drive
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n. To order metallic gray, add -GY to p/n.

Applications

- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



OPTIONAL BASE COLORS



These metric threads may be special-ordered with an optional Top-A-Just™ internal top allen-drive broached hex (add -BR to P/N) or with the external top hex shown here (add -HX to P/N). Many top hex options (-HX) are already stock items in the english thread version of these levelers.

METRIC LOW PROFILE FIXED STUD LEVELERS

Steel	SS	Load	Thread	Hex	A	B(mm)	C
Metric Poly Base Steel and Stainless Steel Fixed Stud Glides							
IL124-M6Bx25	IL124-M6BSx25	100	M6	1/2	1-3/4	25	3/4
IL124-M6Bx38	IL124-M6BSx38	100	M6	1/2	1-3/4	38	3/4
IL124-M6Bx51	IL124-M6BSx51	100	M6	1/2	1-3/4	51	3/4
IL124-M8Bx38	IL124-M8BSx38	500	M8	1/2	1-3/4	38	3/4
IL124-M8Bx51	IL124-M8BSx51	500	M8	1/2	1-3/4	51	3/4
IL124-M8Bx62	IL124-M8BSx62	500	M8	1/2	1-3/4	62	3/4
IL124-M10Bx38	IL124-M10BSx38	1000	M10	1/2	1-3/4	38	3/4
IL124-M10Bx51	IL124-M10BSx51	1000	M10	1/2	1-3/4	51	3/4
IL124-M10Bx62	IL124-M10BSx62	1000	M10	1/2	1-3/4	62	3/4
IL124-M12Bx38	IL120-M12BSx38	2000	M12	1/2	1-3/4	38	3/4
IL124-M12Bx51	IL124-M12BSx51	2000	M12	1/2	1-3/4	51	3/4
IL124-M12Bx75	IL124-M12BSx75	2000	M12	1/2	1-3/4	75	3/4
IL124-M12Bx102	IL124-M12BSx102	2000	M12	1/2	1-3/4	102	3/4
IL124-M16Bx51	IL124-M16BSx51	2500	M16	5/8	1-3/4	51	3/4
IL124-M16Bx90-BR	IL124-M16BSx90-BR	2500	M16	5/8	1-3/4	90	3/4
IL124-M16Bx102	IL124-M16BSx102	2500	M16	5/8	1-3/4	102	3/4
IL124-M16Bx115-BR	IL124-M16BSx115-BR	2500	M16	5/8	1-3/4	115	3/4
IL125-M6Bx25	IL125-M6BSx25	100	M6	1/2	2	25	3/4
IL125-M6Bx38	IL125-M6BSx38	100	M6	1/2	2	38	3/4
IL125-M6Bx51	IL125-M6BSx51	100	M6	1/2	2	51	3/4
IL125-M8Bx38	IL125-M8BSx38	500	M8	1/2	2	38	3/4
IL125-M8Bx51	IL125-M8BSx51	500	M8	1/2	2	51	3/4
IL125-M8Bx62	IL125-M8BSx62	500	M8	1/2	2	62	3/4
IL125-M10Bx38	IL125-M10BSx38S	1000	M10	1/2	2	38	3/4
IL125-M10Bx51	IL125-M10BSx51S	1000	M10	1/2	2	51	3/4
IL125-M10Bx62	IL125-M10BSx62S	1000	M10	1/2	2	62	3/4
IL125-M12Bx38	IL125-M12BSx38	2000	M12	1/2	2	38	3/4
IL125-M12Bx51	IL125-M12BSx51	2000	M12	1/2	2	51	3/4
IL125-M12Bx75	IL125-M12BSx75	2000	M12	1/2	2	75	3/4
IL125-M12Bx102	IL125-M12BSx102	2000	M12	1/2	2	102	3/4
IL125-M16Bx51	IL125-M16BSx51	2500	M16	5/8	2	51	3/4
IL125-M16Bx90-BR	IL125-M16BSx90-BR	2500	M16	5/8	2	90	3/4
IL125-M16Bx102	IL125-M16BSx102	2500	M16	5/8	2	102	3/4
IL125-M16Bx115-BR	IL125-M16BSx115-BR	2500	M16	5/8	2	115	3/4



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MEDIUM-DUTY METRIC

SAUCER BASE® FIXED STUD—METRIC

Medium Duty Low-Profile, **SAUCER BASE®** Fixed Stud Metric Levelers

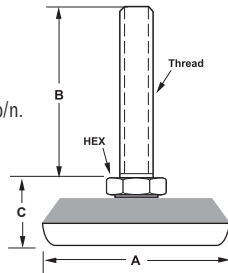
The IEC *Saucer Base® Fixed Stud Metric Levelers* have metric threads and a curved bottom edge design for improved sliding capability and are ideal for medium duty, high volume applications. These levelers use advanced 3D engineering design. Eight (8) nylon base sizes to choose from: 3/4" to 4", 1/2" thick **with a bottom hex drive molded into the base.** Steel stud and washer have clear zinc plating.

Features

- Loads to 2500 lbs
- Corrosion resistant
- Bottom hex drive
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n. To order metallic gray, add -GY to p/n.

Applications

- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



OPTIONAL BASE COLORS



METRIC LOW PROFILE FIXED STUD LEVELERS

Steel	SS	Load	Thread	Hex	A	B(mm)	C
Metric Poly Base Steel and Stainless Steel Fixed Stud Glides							
IL126-M6Bx25	IL126-M6BSx25	100	M6	1/2	3	25	3/4
IL126-M6Bx38	IL126-M6BSx38	100	M6	1/2	3	38	3/4
IL126-M6Bx51	IL126-M6BSx51	100	M6	1/2	3	51	3/4
IL126-M8Bx38	IL126-M8BSx38	500	M8	1/2	3	38	3/4
IL126-M8Bx51	IL126-M8BSx51	500	M8	1/2	3	51	3/4
IL126-M8Bx62	IL126-M8BSx62	500	M8	1/2	3	62	3/4
IL126-M10Bx38	IL126-M10BSx38	1000	M10	1/2	3	38	3/4
IL126-M10Bx51	IL126-M10BSx51	1000	M10	1/2	3	51	3/4
IL126-M10Bx62	IL126-M10BSx62	1000	M10	1/2	3	62	3/4
IL126-M12Bx38	IL126-M12BSx38	2000	M12	1/2	3	38	3/4
IL126-M12Bx51	IL126-M12BSx51	2000	M12	1/2	3	51	3/4
IL126-M12Bx75	IL126-M12BSx75	2000	M12	1/2	3	75	3/4
IL126-M12Bx102	IL126-M12BSx102	2000	M12	1/2	3	102	3/4
IL126-M16Bx51	IL126-M16BSx51	2500	M16	5/8	3	51	3/4
IL126-M16Bx90-BR	IL126-M16BSx90-BR	2500	M16	5/8	3	90	3/4
IL126-M16Bx102	IL126-M16BSx102	2500	M16	5/8	3	102	3/4
IL126-M16Bx115-BR	IL126-M16BSx115-BR	2500	M16	5/8	3	115	3/4
IL127-M6Bx25	IL127-M6BSx25	100	M6	1/2	4	25	3/4
IL127-M6Bx38	IL127-M6BSx38	100	M6	1/2	4	38	3/4
IL127-M6Bx51	IL127-M6BSx51	100	M6	1/2	4	51	3/4
IL127-M8Bx38	IL127-M8BSx38	500	M8	1/2	4	38	3/4
IL127-M8Bx51	IL127-M8BSx51	500	M8	1/2	4	51	3/4
IL127-M8Bx62	IL127-M8BSx62	500	M8	1/2	4	62	3/4
IL127-M10Bx38	IL127-M10BSx38	1000	M10	1/2	4	38	3/4
IL127-M10Bx51	IL127-M10BSx51	1000	M10	1/2	4	51	3/4
IL127-M10Bx62	IL127-M10BSx62	1000	M10	1/2	4	62	3/4
IL127-M12Bx38	IL127-M12BSx38	2000	M12	1/2	4	38	3/4
IL127-M12Bx51	IL127-M12BSx51	2000	M12	1/2	4	51	3/4
IL127-M12Bx75	IL127-M12BSx75	2000	M12	1/2	4	75	3/4
IL127-M12Bx102	IL127-M12BSx102	2000	M12	1/2	4	102	3/4
IL127-M16Bx51	IL127-M16BSx51	2500	M16	5/8	4	51	3/4
IL127-M16Bx90-BR	IL127-M16BSx90-BR	2500	M16	5/8	4	90	3/4
IL127-M16Bx102	IL127-M16BSx102	2500	M16	5/8	4	102	3/4
IL127-M16Bx115-BR	IL127-M16BSx115-BR	2500	M16	5/8	4	115	3/4

These metric threads may be special-ordered with an optional Top-A-Just,™ internal top allen-drive broached hex (add -BR to P/N) or with the external top hex shown here (add -HX to P/N). Many top hex options (-HX) are already stock items in the english thread version of these levelers.

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MEDIUM-DUTY METRIC**SAUCER BASE® METRIC SWIVEL**

1" to 2" STUD LENGTHS

Medium Duty Low-Profile, SAUCER BASE® Metric Swivel Levelers

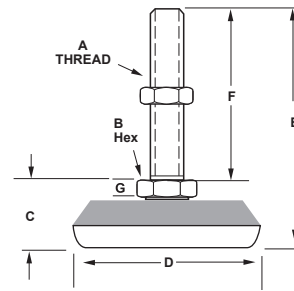
The IEC *Saucer Base® Swivel Metric Levelers* have metric threads and a curved bottom edge design for improved sliding capability and are ideal for medium duty, high volume applications. These levelers use advanced 3D engineering design with composite materials and incorporate many features requested by commercial and retail customers. They are available with an optional Top-A-Just,™ internal top allen-drive broached hex (add -BR to P/N). Eight (8) nylon base sizes to choose from: 3/4" to 4", 1/2" thick with 15 degree swivel from centerline. Steel stud and jam nut with gold trivalent zinc plating.

Features

- Gold trivalent zinc
- Top hex drive (add -BR to P/N)
- Loads to 3000 lbs
- Corrosion resistant
- 15 degree swivel
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n.
- To order metallic gray, add -GY to p/n.

Applications

- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



PATENT PENDING



OPTIONAL BASE COLORS	OTHER FINISHES	TOP ALLEN-DRIVE BROACHED HEX (-BR)
	Standard finish is gold trivalent zinc. (shown to right) For black finish, see IEC's Ruggedized Light Duty Glide catalog.	
		Top allen-drive broached hex (-BR) Dimension table at bottom of page.

SAUCER BASE METRIC SWIVEL — 1"to 2" STUDS (3/4" to 1-1/2" BASE DIAMETERS)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL130-M6Gx1	IL130-M6Sx1	100	M6x1	1/2	3/4	3/4	1-3/4	1	3/16
IL130-M6G	IL130-M6S	100	M6x1	1/2	3/4	3/4	2-3/4	2	3/16
IL130-M8Gx1	IL130-M8Sx1	500	M8x1.25	1/2	3/4	3/4	1-3/4	1	3/16
IL130-M8G	IL130-M8S	500	M8x1.25	1/2	3/4	3/4	2-3/4	2	3/16
IL130-M10G	IL130-M10S	1000	M10x1.5	1/2	3/4	3/4	2-3/4	2	3/16
IL130-M12G	IL130-M12S	2000	M12x1.75	1/2	3/4	3/4	2-3/4	2	3/16
IL130-M16G	IL130-M16S	3000	M16x2.00	1/2	3/4	3/4	2-3/4	2	3/16
IL130-M20G	IL130-M20S	3000	M20x2.50	1/2	3/4	3/4	2-3/4	2	3/16
IL131-M6Gx1	IL131-M6Sx1	100	M6x1	1/2	3/4	1	1-3/4	1	3/16
IL131-M6G	IL131-M6S	100	M6x1	1/2	3/4	1	2-3/4	2	3/16
IL131-M8Gx1	IL131-M8Sx1	500	M8x1.25	1/2	3/4	1	1-3/4	1	3/16
IL131-M8G	IL131-M8S	500	M8x1.25	1/2	3/4	1	2-3/4	2	3/16
IL131-M10G	IL131-M10S	1000	M10x1.5	1/2	3/4	1	2-3/4	2	3/16
IL131-M12G	IL131-M12S	2000	M12x1.75	1/2	3/4	1	2-3/4	2	3/16
IL131-M16G	IL131-M16S	3000	M16x2.00	1/2	3/4	1	2-3/4	2	3/16
IL131-M20G	IL131-M20S	3000	M20x2.50	1/2	3/4	1	2-3/4	2	3/16
IL132-M6Gx1	IL132-M6Sx1	100	M6x1	1/2	3/4	1-1/4	1-3/4	1	3/16
IL132-M6G	IL132-M6S	100	M6x1	1/2	3/4	1-1/4	2-3/4	2	3/16
IL132-M8Gx1	IL132-M8Sx1	500	M8x1.25	1/2	3/4	1-1/4	1-3/4	1	3/16
IL132-M8G	IL132-M8S	500	M8x1.25	1/2	3/4	1-1/4	2-3/4	2	3/16
IL132-M10G	IL132-M10S	1000	M10x1.5	1/2	3/4	1-1/4	2-3/4	2	3/16
IL132-M12G	IL132-M12S	2000	M12x1.75	1/2	3/4	1-1/4	2-3/4	2	3/16
IL132-M16G	IL132-M16S	3000	M16x2.00	1/2	3/4	1-1/4	2-3/4	2	3/16
IL132-M20G	IL132-M20S	3000	M20x2.50	1/2	3/4	1-1/4	2-3/4	2	3/16
IL133-M6Gx1	IL133-M6Sx1	100	M6x1	1/2	3/4	1-1/2	1-3/4	1	3/16
IL133-M6G	IL133-M6S	100	M6x1	1/2	3/4	1-1/2	2-3/4	2	3/16
IL133-M8Gx1	IL133-M8Sx1	500	M8x1.25	1/2	3/4	1-1/2	1-3/4	1	3/16
IL133-M8G	IL133-M8S	500	M8x1.25	1/2	3/4	1-1/2	2-3/4	2	3/16
IL133-M10G	IL133-M10S	1000	M10x1.5	1/2	3/4	1-1/2	2-3/4	2	3/16
IL133-M12G	IL133-M12S	2000	M12x1.75	1/2	3/4	1-1/2	2-3/4	2	3/16
IL133-M16G	IL133-M16S	3000	M16x2.00	1/2	3/4	1-1/2	2-3/4	2	3/16
IL133-M20G	IL133-M20S	3000	M20x2.50	1/2	3/4	1-1/2	2-3/4	2	3/16

Top broached hex, "allen drive," (-BR) Thread & Hex Size table below:

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

SAUCER BASE® METRIC SWIVEL

1" to 2" STUD LENGTHS

Medium Duty Low-Profile, SAUCER BASE® Metric Swivel Levelers

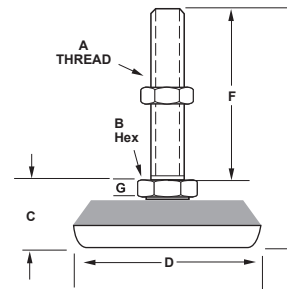
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Features

- Gold trivalent zinc
- Top hex drive (add -BR to P/N)
- Loads to 3000 lbs
- Corrosion resistant
- 15 degree swivel
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n.
- To order metallic gray, add -GY to p/n.

Applications

- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



PATENT PENDING



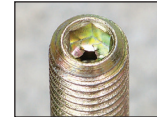
OPTIONAL BASE COLORS



OTHER FINISHES

Standard finish is gold trivalent zinc. (shown to right) For black finish, see IEC's Ruggedized Light Duty Glide catalog.

TOP ALLEN-DRIVE BROACHED HEX (-BR)



Top allen-drive broached hex (-BR) Dimension table at bottom of page.

SAUCER BASE METRIC SWIVEL — 1-3/4" to 4" STUDS (1-3/4" to 4" BASE DIAMETERS)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL134-M6Gx1	IL134-M6Sx1	100	M6x1	1/2	3/4	1-3/4	1-3/4	1	3/16
IL134-M6G	IL134-M6S	100	M6x1	1/2	3/4	1-3/4	2-3/4	2	3/16
IL134-M8Gx1	IL134-M8Sx1	500	M8x1.25	1/2	3/4	1-3/4	1-3/4	1	3/16
IL134-M8G	IL134-M8S	500	M8x1.25	1/2	3/4	1-3/4	2-3/4	2	3/16
IL134-M10G	IL134-M10S	1000	M10x1.5	1/2	3/4	1-3/4	2-3/4	2	3/16
IL134-M12G	IL134-M12S	2000	M12x1.75	1/2	3/4	1-3/4	2-3/4	2	3/16
IL134-M16G	IL134-M16S	3000	M16x2.00	1/2	3/4	1-3/4	2-3/4	2	3/16
IL134-M20G	IL134-M20S	3000	M20x2.50	1/2	3/4	1-3/4	2-3/4	2	3/16
IL135-M6Gx1	IL135-M6Sx1	100	M6x1	1/2	3/4	2	1-3/4	1	3/16
IL135-M6G	IL135-M6S	100	M6x1	1/2	3/4	2	2-3/4	2	3/16
IL135-M8Gx1	IL135-M8Sx1	500	M8x1.25	1/2	3/4	2	1-3/4	1	3/16
IL135-M8G	IL135-M8S	500	M8x1.25	1/2	3/4	2	2-3/4	2	3/16
IL135-M10G	IL135-M10S	1000	M10x1.5	1/2	3/4	2	2-3/4	2	3/16
IL135-M12G	IL135-M12S	2000	M12x1.75	1/2	3/4	2	2-3/4	2	3/16
IL135-M16G	IL135-M16S	3000	M16x2.00	1/2	3/4	2	2-3/4	2	3/16
IL135-M20G	IL135-M20S	3000	M20x2.50	1/2	3/4	2	2-3/4	2	3/16
IL136-M6Gx1	IL136-M6Sx1	100	M6x1	1/2	3/4	3	1-3/4	1	3/16
IL136-M6G	IL136-M6S	100	M6x1	1/2	3/4	3	2-3/4	2	3/16
IL136-M8Gx1	IL136-M8Sx1	500	M8x1.25	1/2	3/4	3	1-3/4	1	3/16
IL136-M8G	IL136-M8S	500	M8x1.25	1/2	3/4	3	2-3/4	2	3/16
IL136-M10G	IL136-M10S	1000	M10x1.5	1/2	3/4	3	2-3/4	2	3/16
IL136-M12G	IL136-M12S	2000	M12x1.75	1/2	3/4	3	2-3/4	2	3/16
IL136-M16G	IL136-M16S	3000	M16x2.00	1/2	3/4	3	2-3/4	2	3/16
IL136-M20G	IL136-M20S	3000	M20x2.50	1/2	3/4	3	2-3/4	2	3/16
IL137-M6Gx1	IL137-M6Sx1	100	M6x1	1/2	3/4	4	1-3/4	1	3/16
IL137-M6G	IL137-M6S	100	M6x1	1/2	3/4	4	2-3/4	2	3/16
IL137-M8Gx1	IL137-M8Sx1	500	M8x1.25	1/2	3/4	4	1-3/4	1	3/16
IL137-M8G	IL137-M8S	500	M8x1.25	1/2	3/4	4	2-3/4	2	3/16
IL137-M10G	IL137-M10S	1000	M10x1.5	1/2	3/4	4	2-3/4	2	3/16
IL137-M12G	IL137-M12S	2000	M12x1.75	1/2	3/4	4	2-3/4	2	3/16
IL137-M16G	IL137-M16S	3000	M16x2.00	1/2	3/4	4	2-3/4	2	3/16
IL137-M20G	IL137-M20S	3000	M20x2.50	1/2	3/4	4	2-3/4	2	3/16

Top broached hex, "allen drive," (-BR) Thread & Hex Size table below:

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**SAUCER BASE® METRIC SWIVEL**

3" STUD LENGTHS

Medium Duty Low-Profile, SAUCER BASE® Metric Swivel Levelers

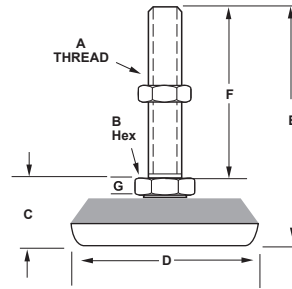
The IEC Saucer Base® Swivel Metric Levelers have metric threads and a curved bottom edge design for improved sliding capability and are ideal for medium duty, high volume applications. These levelers use advanced 3D engineering design with composite materials and incorporate many features requested by commercial and retail customers. They are available with an optional Top-A-Just,™ internal top allen-drive broached hex (add -BR to P/N). Eight (8) nylon base sizes to choose from: 3/4" to 4", 1/2" thick with 15 degree swivel from centerline. Steel stud and jam nut with gold trivalent zinc plating.

Features

- Gold trivalent zinc
- Top hex drive (add -BR to P/N)
- Loads to 3000 lbs
- Corrosion resistant
- 15 degree swivel
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n.
- To order metallic gray, add -GY to p/n.

Applications

- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



PATENT PENDING



OPTIONAL BASE COLORS	OTHER FINISHES	TOP ALLEN-DRIVE BROACHED HEX (-BR)
	Standard finish is gold trivalent zinc. (shown to right) For black finish, see IEC's Ruggedized Light Duty Glide catalog.	 Top allen-drive broached hex (-BR) Dimension table at bottom of page.

SAUCER BASE METRIC SWIVEL — 3" STUD LENGTHS (3/4" to 1-1/2" BASE DIAMETERS)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL130-M6Gx3	IL130-M6Sx3	100	M6x1	1/2	3/4	3/4	3-3/4	3	3/16
IL130-M8Gx3	IL130-M8Sx3	500	M8x1.25	1/2	3/4	3/4	3-3/4	3	3/16
IL130-M10Gx3	IL130-M10Sx3	1000	M10x1.50	1/2	3/4	3/4	3-3/4	3	3/16
IL130-M12Gx3	IL130-M12Sx3	2000	M12x1.75	1/2	3/4	3/4	3-3/4	3	3/16
IL130-M16Gx3	IL130-M16Sx3	3000	M16x2.00	5/8	3/4	3/4	3-3/4	3	3/16
IL130-M20Gx3	IL130-M20Sx3	3000	M20x2.50	3/4	3/4	3/4	3-3/4	3	3/16
IL131-M6Gx3	IL131-M6Sx3	100	M6x1	1/2	3/4	1	3-3/4	3	3/16
IL131-M8Gx3	IL131-M8Sx3	500	M8x1.25	1/2	3/4	1	3-3/4	3	3/16
IL131-M10Gx3	IL131-M10Sx3	1000	M10x1.50	1/2	3/4	1	3-3/4	3	3/16
IL131-M12Gx3	IL131-M12Sx3	2000	M12x1.75	1/2	3/4	1	3-3/4	3	3/16
IL131-M16Gx3	IL131-M16Sx3	3000	M16x2.00	5/8	3/4	1	3-3/4	3	3/16
IL131-M20Gx3	IL131-M20Sx3	3000	M20x2.50	3/4	3/4	1	3-3/4	3	3/16
IL132-M6Gx3	IL132-M6Sx3	100	M6x1	1/2	3/4	1-1/4	3-3/4	3	3/16
IL132-M8Gx3	IL132-M8Sx3	500	M8x1.25	1/2	3/4	1-1/4	3-3/4	3	3/16
IL132-M10Gx3	IL132-M10Sx3	1000	M10x1.50	1/2	3/4	1-1/4	3-3/4	3	3/16
IL132-M12Gx3	IL132-M12Sx3	2000	M12x1.75	1/2	3/4	1-1/4	3-3/4	3	3/16
IL132-M16Gx3	IL132-M16Sx3	3000	M16x2.00	5/8	3/4	1-1/4	3-3/4	3	3/16
IL132-M20Gx3	IL132-M20Sx3	3000	M20x2.50	3/4	3/4	1-1/4	3-3/4	3	3/16
IL133-M6Gx3	IL133-M6Sx3	100	M6x1	1/2	3/4	1-1/2	3-3/4	3	3/16
IL133-M8Gx3	IL133-M8Sx3	500	M8x1.25	1/2	3/4	1-1/2	3-3/4	3	3/16
IL133-M10Gx3	IL133-M10Sx3	1000	M10x1.50	1/2	3/4	1-1/2	3-3/4	3	3/16
IL133-M12Gx3	IL133-M12Sx3	2000	M12x1.75	1/2	3/4	1-1/2	3-3/4	3	3/16
IL133-M16Gx3	IL133-M16Sx3	3000	M16x2.00	5/8	3/4	1-1/2	3-3/4	3	3/16
IL133-M20Gx3	IL133-M20Sx3	3000	M20x2.50	3/4	3/4	1-1/2	3-3/4	3	3/16

Top broached hex, "allen drive," (-BR) Thread & Hex Size table below:

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

SAUCER BASE® METRIC SWIVEL

3" STUD LENGTHS

Medium Duty Low-Profile, SAUCER BASE® Metric Swivel Levelers

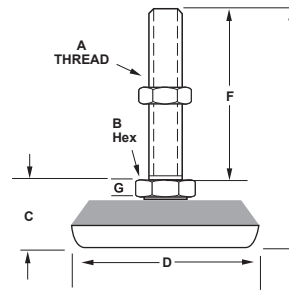
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Features

- Gold trivalent zinc
- Top hex drive (add -BR to P/N)
- Loads to 3000 lbs
- Corrosion resistant
- 15 degree swivel
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n.
- To order metallic gray, add -GY to p/n.

Applications

- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



PATENT PENDING



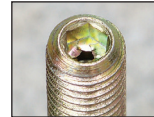
OPTIONAL BASE COLORS



OTHER FINISHES

Standard finish is gold trivalent zinc. (shown to right) For black finish, see IEC's Ruggedized Light Duty Glide catalog.

TOP ALLEN-DRIVE BROACHED HEX (-BR)



Top allen-drive broached hex (-BR) Dimension table at bottom of page.

SAUCER BASE METRIC SWIVEL — 3" STUD LENGTHS (1-3/4" to 4" BASE DIAMETERS)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL134-M6Gx3	IL134-M6Sx3	100	M6x1	1/2	3/4	1-3/4	3-3/4	3	3/16
IL134-M8Gx3	IL134-M8Sx3	500	M8x1.25	1/2	3/4	1-3/4	3-3/4	3	3/16
IL134-M10Gx3	IL134-M10Sx3	1000	M10x1.50	1/2	3/4	1-3/4	3-3/4	3	3/16
IL134-M12Gx3	IL134-M12Sx3	2000	M12x1.75	1/2	3/4	1-3/4	3-3/4	3	3/16
IL134-M16Gx3	IL134-M16Sx3	3000	M16x2.00	5/8	3/4	1-3/4	3-3/4	3	3/16
IL134-M20Gx3	IL134-M20Sx3	3000	M20x2.50	3/4	3/4	1-3/4	3-3/4	3	3/16
IL135-M6Gx3	IL135-M6Sx3	100	M6x1	1/2	3/4	2	3-3/4	3	3/16
IL135-M8Gx3	IL135-M8Sx3	500	M8x1.25	1/2	3/4	2	3-3/4	3	3/16
IL135-M10Gx3	IL135-M10Sx3	1000	M10x1.50	1/2	3/4	2	3-3/4	3	3/16
IL135-M12Gx3	IL135-M12Sx3	2000	M12x1.75	1/2	3/4	2	3-3/4	3	3/16
IL135-M16Gx3	IL135-M16Sx3	3000	M16x2.00	5/8	3/4	2	3-3/4	3	3/16
IL135-M20Gx3	IL135-M20Sx3	3000	M20x2.50	3/4	3/4	2	3-3/4	3	3/16
IL136-M6Gx3	IL136-M6Sx3	100	M6x1	1/2	3/4	3	3-3/4	3	3/16
IL136-M8Gx3	IL136-M8Sx3	500	M8x1.25	1/2	3/4	3	3-3/4	3	3/16
IL136-M10Gx3	IL136-M10Sx3	1000	M10x1.50	1/2	3/4	3	3-3/4	3	3/16
IL136-M12Gx3	IL136-M12Sx3	2000	M12x1.75	1/2	3/4	3	3-3/4	3	3/16
IL136-M16Gx3	IL136-M16Sx3	3000	M16x2.00	5/8	3/4	3	3-3/4	3	3/16
IL136-M20Gx3	IL136-M20Sx3	3000	M20x2.50	3/4	3/4	3	3-3/4	3	3/16
IL137-M6Gx3	IL137-M6Sx3	100	M6x1	1/2	3/4	4	3-3/4	3	3/16
IL137-M8Gx3	IL137-M8Sx3	500	M8x1.25	1/2	3/4	4	3-3/4	3	3/16
IL137-M10Gx3	IL137-M10Sx3	1000	M10x1.50	1/2	3/4	4	3-3/4	3	3/16
IL137-M12Gx3	IL137-M12Sx3	2000	M12x1.75	1/2	3/4	4	3-3/4	3	3/16
IL137-M16Gx3	IL137-M16Sx3	3000	M16x2.00	5/8	3/4	4	3-3/4	3	3/16
IL137-M20Gx3	IL137-M20Sx3	3000	M20x2.50	3/4	3/4	4	3-3/4	3	3/16

Top broached hex, "allen drive," (-BR) Thread & Hex Size table below:

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**SAUCER BASE® METRIC SWIVEL**

4" STUD LENGTHS

Medium Duty Low-Profile, SAUCER BASE® Metric Swivel Levelers

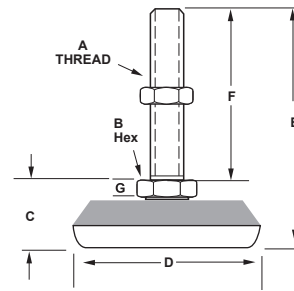
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Features

- Gold trivalent zinc
- Top hex drive (add -BR to P/N)
- Loads to 3000 lbs
- Corrosion resistant
- 15 degree swivel
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n.
- To order metallic gray, add -GY to p/n.

Applications

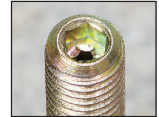
- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



PATENT PENDING

**OPTIONAL BASE COLORS****OTHER FINISHES**

Standard finish is gold trivalent zinc. (shown to right) For black finish, see IEC's Ruggedized Light Duty Glide catalog.

TOP ALLEN-DRIVE BROACHED HEX (-BR)

Top allen-drive broached hex (-BR) Dimension table at bottom of page.

SAUCER BASE METRIC SWIVEL — 4" STUD LENGTHS (3/4" to 1-1/2" BASE DIAMETERS)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL130-M8Gx4	IL130-M8Sx4	500	M8x1.25	1/2	3/4	3/4	4-3/4	4	3/16
IL130-M10Gx4	IL130-M10Sx4	1000	M10x1.50	1/2	3/4	3/4	4-3/4	4	3/16
IL130-M12Gx4	IL130-M12Sx4	2000	M12x1.75	1/2	3/4	3/4	4-3/4	4	3/16
IL130-M16Gx4	IL130-M16Sx4	3000	M16x2.00	5/8	3/4	3/4	4-3/4	4	3/16
IL130-M20Gx4	IL130-M20Sx4	3000	M20x2.50	3/4	3/4	3/4	4-3/4	4	3/16
IL131-M8Gx4	IL131-M8Sx4	500	M8x1.25	1/2	3/4	1	4-3/4	4	3/16
IL131-M10Gx4	IL131-M10Sx4	1000	M10x1.50	1/2	3/4	1	4-3/4	4	3/16
IL131-M12Gx4	IL131-M12Sx4	2000	M12x1.75	1/2	3/4	1	4-3/4	4	3/16
IL131-M16Gx4	IL131-M16Sx4	3000	M16x2.00	5/8	3/4	1	4-3/4	4	3/16
IL131-M20Gx4	IL131-M20Sx4	3000	M20x2.50	3/4	3/4	1	4-3/4	4	3/16
IL132-M8Gx4	IL132-M8Sx4	500	M8x1.25	1/2	3/4	1-1/4	4-3/4	4	3/16
IL132-M10Gx4	IL132-M10Sx4	1000	M10x1.50	1/2	3/4	1-1/4	4-3/4	4	3/16
IL132-M12Gx4	IL132-M12Sx4	2000	M12x1.75	1/2	3/4	1-1/4	4-3/4	4	3/16
IL132-M16Gx4	IL132-M16Sx4	3000	M16x2.00	5/8	3/4	1-1/4	4-3/4	4	3/16
IL132-M20Gx4	IL132-M20Sx4	3000	M20x2.50	3/4	3/4	1-1/4	4-3/4	4	3/16
IL133-M8Gx4	IL133-M8Sx4	500	M8x1.25	1/2	3/4	1-1/2	4-3/4	4	3/16
IL133-M10Gx4	IL133-M10Sx4	1000	M10x1.50	1/2	3/4	1-1/2	4-3/4	4	3/16
IL133-M12Gx4	IL133-M12Sx4	2000	M12x1.75	1/2	3/4	1-1/2	4-3/4	4	3/16
IL133-M16Gx4	IL133-M16Sx4	3000	M16x2.00	5/8	3/4	1-1/2	4-3/4	4	3/16
IL133-M20Gx4	IL133-M20Sx4	3000	M20x2.50	3/4	3/4	1-1/2	4-3/4	4	3/16

Top broached hex, "allen drive," (-BR) Thread & Hex Size table below:

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**SAUCER BASE® METRIC SWIVEL**

4" STUD LENGTHS

Medium Duty Low-Profile, SAUCER BASE® Metric Swivel Levelers

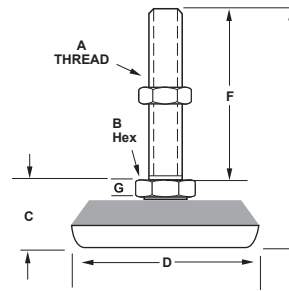
The IEC Saucer Base® Metric Swivel Levelers have metric threads and a curved bottom edge design for improved sliding capability and are ideal for medium duty, high volume applications. These levelers use advanced 3D engineering design with composite materials and incorporate many features requested by commercial and retail customers. They are available with an optional Top-A-Just,™ internal top allen-drive broached hex (add -BR to P/N). Eight (8) nylon base sizes to choose from: 3/4" to 4", 1/2" thick with 15 degree swivel from centerline. Steel stud and jam nut with gold trivalent zinc plating.

Features

- Gold trivalent zinc
- Top hex drive (add -BR to P/N)
- Loads to 3000 lbs
- Corrosion resistant
- 15 degree swivel
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n.
- To order metallic gray, add -GY to p/n.

Applications

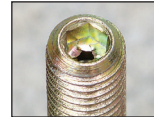
- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



PATENT PENDING

**OPTIONAL BASE COLORS****OTHER FINISHES**

Standard finish is gold trivalent zinc. (shown to right) For black finish, see IEC's Ruggedized Light Duty Glide catalog.

TOP ALLEN-DRIVE BROACHED HEX (-BR)

Top allen-drive broached hex (-BR) Dimension table at bottom of page.

SAUCER BASE METRIC SWIVEL — 4" STUD LENGTHS (1-3/4" to 4" BASE DIAMETERS)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL134-M8Gx4	IL134-M8Sx4	500	M8x1.25	1/2	3/4	1-3/4	4-3/4	4	3/16
IL134-M10Gx4	IL134-M10Sx4	1000	M10x1.50	1/2	3/4	1-3/4	4-3/4	4	3/16
IL134-M12Gx4	IL134-M12Sx4	2000	M12x1.75	1/2	3/4	1-3/4	4-3/4	4	3/16
IL134-M16Gx4	IL134-M16Sx4	3000	M16x2.00	5/8	3/4	1-3/4	4-3/4	4	3/16
IL134-M20Gx4	IL134-M20Sx4	3000	M20x2.50	3/4	3/4	1-3/4	4-3/4	4	3/16
IL135-M8Gx4	IL135-M8Sx4	500	M8x1.25	1/2	3/4	2	4-3/4	4	3/16
IL135-M10Gx4	IL135-M10Sx4	1000	M10x1.50	1/2	3/4	2	4-3/4	4	3/16
IL135-M12Gx4	IL135-M12Sx4	2000	M12x1.75	1/2	3/4	2	4-3/4	4	3/16
IL135-M16Gx4	IL135-M16Sx4	3000	M16x2.00	5/8	3/4	2	4-3/4	4	3/16
IL135-M20Gx4	IL135-M20Sx4	3000	M20x2.50	3/4	3/4	2	4-3/4	4	3/16
IL136-M8Gx4	IL136-M8Sx4	500	M8x1.25	1/2	3/4	3	4-3/4	4	3/16
IL136-M10Gx4	IL136-M10Sx4	1000	M10x1.50	1/2	3/4	3	4-3/4	4	3/16
IL136-M12Gx4	IL136-M12Sx4	2000	M12x1.75	1/2	3/4	3	4-3/4	4	3/16
IL136-M16Gx4	IL136-M16Sx4	3000	M16x2.00	5/8	3/4	3	4-3/4	4	3/16
IL136-M20Gx4	IL136-M20Sx4	3000	M20x2.50	3/4	3/4	3	4-3/4	4	3/16
IL137-M8Gx4	IL137-M8Sx4	500	M8x1.25	1/2	3/4	4	4-3/4	4	3/16
IL137-M10Gx4	IL137-M10Sx4	1000	M10x1.50	1/2	3/4	4	4-3/4	4	3/16
IL137-M12Gx4	IL137-M12Sx4	2000	M12x1.75	1/2	3/4	4	4-3/4	4	3/16
IL137-M16Gx4	IL137-M16Sx4	3000	M16x2.00	5/8	3/4	4	4-3/4	4	3/16
IL137-M20Gx4	IL137-M20Sx4	3000	M20x2.50	3/4	3/4	4	4-3/4	4	3/16

Top broached hex, "allen drive," (-BR) Thread & Hex Size table below:

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**SAUCER BASE® METRIC SWIVEL**

5" STUD LENGTHS

Medium Duty Low-Profile, SAUCER BASE® Metric Swivel Levelers

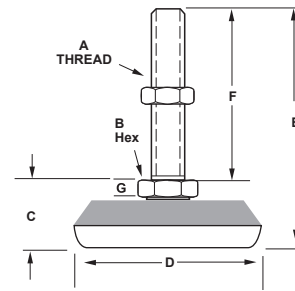
The IEC Saucer Base® Swivel Metric Levelers have metric threads and a curved bottom edge design for improved sliding capability and are ideal for medium duty, high volume applications. These levelers use advanced 3D engineering design with composite materials and incorporate many features requested by commercial and retail customers. They are available with an optional Top-A-Just,™ internal top allen-drive broached hex (add -BR to P/N). Eight (8) nylon base sizes to choose from: 3/4" to 4", 1/2" thick with 15 degree swivel from centerline. Steel stud and jam nut with gold trivalent zinc plating.

Features

- Gold trivalent zinc
- Top hex drive (add -BR to P/N)
- Loads to 3000 lbs
- Corrosion resistant
- 15 degree swivel
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n.
- To order metallic gray, add -GY to p/n.

Applications

- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



PATENT PENDING



OPTIONAL BASE COLORS	OTHER FINISHES	TOP ALLEN-DRIVE BROACHED HEX (-BR)
	Standard finish is gold trivalent zinc. (shown to right) For black finish, see IEC's Ruggedized Light Duty Glide catalog.	 Top allen-drive broached hex (-BR) Dimension table at bottom of page.

SAUCER BASE METRIC SWIVEL — 5" STUD LENGTHS (3/4" to 1-1/2" BASE DIAMETERS)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL130-M8Gx5	IL130-M8Sx5	500	M8x1.25	1/2	3/4	3/4	5-3/4	5	3/16
IL130-M10Gx5	IL130-M10Sx5	1000	M10x1.50	1/2	3/4	3/4	5-3/4	5	3/16
IL130-M12Gx5	IL130-M12Sx5	2000	M12x1.75	1/2	3/4	3/4	5-3/4	5	3/16
IL130-M16Gx5	IL130-M16Sx5	3000	M16x2.00	5/8	3/4	3/4	5-3/4	5	3/16
IL130-M20Gx5	IL130-M20Sx5	3000	M20x2.50	3/4	3/4	3/4	5-3/4	5	3/16
IL131-M8Gx5	IL131-M8Sx5	500	M8x1.25	1/2	3/4	1	5-3/4	5	3/16
IL131-M10Gx5	IL131-M10Sx5	1000	M10x1.50	1/2	3/4	1	5-3/4	5	3/16
IL131-M12Gx5	IL131-M12Sx5	2000	M12x1.75	1/2	3/4	1	5-3/4	5	3/16
IL131-M16Gx5	IL131-M16Sx5	3000	M16x2.00	5/8	3/4	1	5-3/4	5	3/16
IL131-M20Gx5	IL131-M20Sx5	3000	M20x2.50	3/4	3/4	1	5-3/4	5	3/16
IL132-M8Gx5	IL132-M8Sx5	500	M8x1.25	1/2	3/4	1-1/4	5-3/4	5	3/16
IL132-M10Gx5	IL132-M10Sx5	1000	M10x1.50	1/2	3/4	1-1/4	5-3/4	5	3/16
IL132-M12Gx5	IL132-M12Sx5	2000	M12x1.75	1/2	3/4	1-1/4	5-3/4	5	3/16
IL132-M16Gx5	IL132-M16Sx5	3000	M16x2.00	5/8	3/4	1-1/4	5-3/4	5	3/16
IL132-M20Gx5	IL132-M20Sx5	3000	M20x2.50	3/4	3/4	1-1/4	5-3/4	5	3/16
IL133-M8Gx5	IL133-M8Sx5	500	M8x1.25	1/2	3/4	1-1/2	5-3/4	5	3/16
IL133-M10Gx5	IL133-M10Sx5	1000	M10x1.50	1/2	3/4	1-1/2	5-3/4	5	3/16
IL133-M12Gx5	IL133-M12Sx5	2000	M12x1.75	1/2	3/4	1-1/2	5-3/4	5	3/16
IL133-M16Gx5	IL133-M16Sx5	3000	M16x2.00	5/8	3/4	1-1/2	5-3/4	5	3/16
IL133-M20Gx5	IL133-M20Sx5	3000	M20x2.50	3/4	3/4	1-1/2	5-3/4	5	3/16

Top broached hex, "allen drive," (-BR) Thread & Hex Size table below:

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

SAUCER BASE® METRIC SWIVEL

5" STUD LENGTHS

Medium Duty Low-Profile, SAUCER BASE® Metric Swivel Levelers

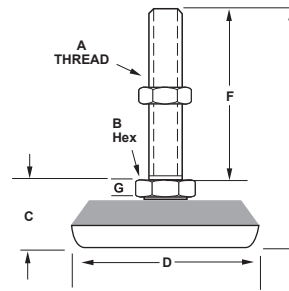
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Features

- Gold trivalent zinc
- Top hex drive (add -BR to P/N)
- Loads to 3000 lbs
- Corrosion resistant
- 15 degree swivel
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n.
- To order metallic gray, add -GY to p/n.

Applications

- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



PATENT PENDING



OPTIONAL BASE COLORS	OTHER FINISHES	TOP ALLEN-DRIVE BROACHED HEX (-BR)
	Standard finish is gold trivalent zinc. (shown to right) For black finish, see IEC's Ruggedized Light Duty Glide catalog.	 Top allen-drive broached hex (-BR) Dimension table at bottom of page.

SAUCER BASE METRIC SWIVEL — 5" STUD LENGTHS (1-3/4" to 4" BASE DIAMETERS)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL134-M8Gx5	IL134-M8Sx5	500	M8x1.25	1/2	3/4	1-3/4	5-3/4	5	3/16
IL134-M10Gx5	IL134-M10Sx5	1000	M10x1.50	1/2	3/4	1-3/4	5-3/4	5	3/16
IL134-M12Gx5	IL134-M12Sx5	2000	M12x1.75	1/2	3/4	1-3/4	5-3/4	5	3/16
IL134-M16Gx5	IL134-M16Sx5	3000	M16x2.00	5/8	3/4	1-3/4	5-3/4	5	3/16
IL134-M20Gx5	IL134-M20Sx5	3000	M20x2.50	3/4	3/4	1-3/4	5-3/4	5	3/16
IL135-M8Gx5	IL135-M8Sx5	500	M8x1.25	1/2	3/4	2	5-3/4	5	3/16
IL135-M10Gx5	IL135-M10Sx5	1000	M10x1.50	1/2	3/4	2	5-3/4	5	3/16
IL135-M12Gx5	IL135-M12Sx5	2000	M12x1.75	1/2	3/4	2	5-3/4	5	3/16
IL135-M16Gx5	IL135-M16Sx5	3000	M16x2.00	5/8	3/4	2	5-3/4	5	3/16
IL135-M20Gx5	IL135-M20Sx5	3000	M20x2.50	3/4	3/4	2	5-3/4	5	3/16
IL136-M8Gx5	IL136-M8Sx5	500	M8x1.25	1/2	3/4	3	5-3/4	5	3/16
IL136-M10Gx5	IL136-M10Sx5	1000	M10x1.50	1/2	3/4	3	5-3/4	5	3/16
IL136-M12Gx5	IL136-M12Sx5	2000	M12x1.75	1/2	3/4	3	5-3/4	5	3/16
IL136-M16Gx5	IL136-M16Sx5	3000	M16x2.00	5/8	3/4	3	5-3/4	5	3/16
IL136-M20Gx5	IL136-M20Sx5	3000	M20x2.50	3/4	3/4	3	5-3/4	5	3/16
IL137-M8Gx5	IL137-M8Sx5	500	M8x1.25	1/2	3/4	4	5-3/4	5	3/16
IL137-M10Gx5	IL137-M10Sx5	1000	M10x1.50	1/2	3/4	4	5-3/4	5	3/16
IL137-M12Gx5	IL137-M12Sx5	2000	M12x1.75	1/2	3/4	4	5-3/4	5	3/16
IL137-M16Gx5	IL137-M16Sx5	3000	M16x2.00	5/8	3/4	4	5-3/4	5	3/16
IL137-M20Gx5	IL137-M20Sx5	3000	M20x2.50	3/4	3/4	4	5-3/4	5	3/16

Top broached hex, "allen drive," (-BR) Thread & Hex Size table below:

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

SAUCER BASE® METRIC SWIVEL

6" STUD LENGTHS

Medium Duty Low-Profile, SAUCER BASE® Metric Swivel Levelers

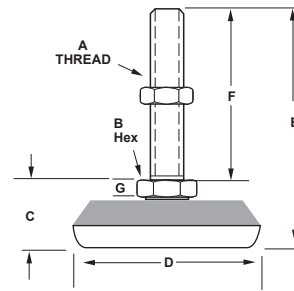
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Features

- Gold trivalent zinc
- Top hex drive (add -BR to P/N)
- Loads to 3000 lbs
- Corrosion resistant
- 15 degree swivel
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n.
- To order metallic gray, add -GY to p/n.

Applications

- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



PATENT PENDING



OPTIONAL BASE COLORS	OTHER FINISHES	TOP ALLEN-DRIVE BROACHED HEX (-BR)
	Standard finish is gold trivalent zinc. (shown to right) For black finish, see IEC's Ruggedized Light Duty Glide catalog.	 Top allen-drive broached hex (-BR) Dimension table at bottom of page.

SAUCER BASE METRIC SWIVEL — 6" STUD LENGTHS (3/4" to 1-1/2" BASE DIAMETERS)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL130-M8Gx6	IL130-M8Sx6	500	M8x1.25	1/2	3/4	3/4	6-3/4	6	3/16
IL130-M10Gx6	IL130-M10Sx6	1000	M10x1.50	1/2	3/4	3/4	6-3/4	6	3/16
IL130-M12Gx6	IL130-M12Sx6	2000	M12x1.75	1/2	3/4	3/4	6-3/4	6	3/16
IL130-M16Gx6	IL130-M16Sx6	3000	M16x2.00	5/8	3/4	3/4	6-3/4	6	3/16
IL130-M20Gx6	IL130-M20Sx6	3000	M20x2.50	3/4	3/4	3/4	6-3/4	6	3/16
IL131-M8Gx6	IL131-M8Sx6	500	M8x1.25	1/2	3/4	1	6-3/4	6	3/16
IL131-M10Gx6	IL131-M10Sx6	1000	M10x1.50	1/2	3/4	1	6-3/4	6	3/16
IL131-M12Gx6	IL131-M12Sx6	2000	M12x1.75	1/2	3/4	1	6-3/4	6	3/16
IL131-M16Gx6	IL131-M16Sx6	3000	M16x2.00	5/8	3/4	1	6-3/4	6	3/16
IL131-M20Gx6	IL131-M20Sx6	3000	M20x2.50	3/4	3/4	1	6-3/4	6	3/16
IL132-M8Gx6	IL132-M8Sx6	500	M8x1.25	1/2	3/4	1-1/4	6-3/4	6	3/16
IL132-M10Gx6	IL132-M10Sx6	1000	M10x1.50	1/2	3/4	1-1/4	6-3/4	6	3/16
IL132-M12Gx6	IL132-M12Sx6	2000	M12x1.75	1/2	3/4	1-1/4	6-3/4	6	3/16
IL132-M16Gx6	IL132-M16Sx6	3000	M16x2.00	5/8	3/4	1-1/4	6-3/4	6	3/16
IL132-M20Gx6	IL132-M20Sx6	3000	M20x2.50	3/4	3/4	1-1/4	6-3/4	6	3/16
IL133-M8Gx6	IL133-M8Sx6	500	M8x1.25	1/2	3/4	1-1/2	6-3/4	6	3/16
IL133-M10Gx6	IL133-M10Sx6	1000	M10x1.50	1/2	3/4	1-1/2	6-3/4	6	3/16
IL133-M12Gx6	IL133-M12Sx6	2000	M12x1.75	1/2	3/4	1-1/2	6-3/4	6	3/16
IL133-M16Gx6	IL133-M16Sx6	3000	M16x2.00	5/8	3/4	1-1/2	6-3/4	6	3/16
IL133-M20Gx6	IL133-M20Sx6	3000	M20x2.50	3/4	3/4	1-1/2	6-3/4	6	3/16

Top broached hex, "allen drive," (-BR) Thread & Hex Size table below:

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



INTERNATIONAL EQUIPMENT COMPONENTS, INC.

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MEDIUM-DUTY METRIC

SAUCER BASE® METRIC SWIVEL

6" STUD LENGTHS

Medium Duty Low-Profile, SAUCER BASE® Metric Swivel Levelers

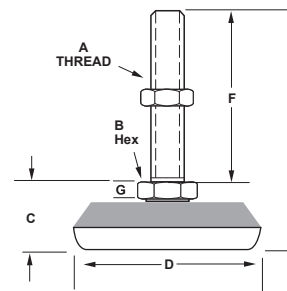
The IEC Saucer Base® Metric Swivel Levelers have metric threads and a curved bottom edge design for improved sliding capability and are ideal for medium duty, high volume applications. These levelers use advanced 3D engineering design with composite materials and incorporate many features requested by commercial and retail customers. They are available with an optional Top-A-Just,™ internal top allen-drive broached hex (add -BR to P/N). Eight (8) nylon base sizes to choose from: 3/4" to 4", 1/2" thick with 15 degree swivel from centerline. Steel stud and jam nut with gold trivalent zinc plating.

Features

- Gold trivalent zinc
- Top hex drive (add -BR to P/N)
- Loads to 3000 lbs
- Corrosion resistant
- 15 degree swivel
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n.
- To order metallic gray, add -GY to p/n.

Applications

- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



PATENT PENDING



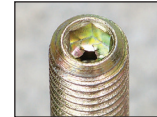
OPTIONAL BASE COLORS



OTHER FINISHES

Standard finish is gold trivalent zinc. (shown to right) For black finish, see IEC's Ruggedized Light Duty Glide catalog.

TOP ALLEN-DRIVE BROACHED HEX (-BR)



Top allen-drive broached hex (-BR) Dimension table at bottom of page.

SAUCER BASE METRIC SWIVEL — 6" STUD LENGTHS (1-3/4" to 4" BASE DIAMETERS)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL134-M8Gx6	IL134-M8Sx6	500	M8x1.25	1/2	3/4	1-3/4	6-3/4	6	3/16
IL134-M10Gx6	IL134-M10Sx6	1000	M10x1.50	1/2	3/4	1-3/4	6-3/4	6	3/16
IL134-M12Gx6	IL134-M12Sx6	2000	M12x1.75	1/2	3/4	1-3/4	6-3/4	6	3/16
IL134-M16Gx6	IL134-M16Sx6	3000	M16x2.00	5/8	3/4	1-3/4	6-3/4	6	3/16
IL134-M20Gx6	IL134-M20Sx6	3000	M20x2.50	3/4	3/4	1-3/4	6-3/4	6	3/16
IL135-M8Gx6	IL135-M8Sx6	500	M8x1.25	1/2	3/4	2	6-3/4	6	3/16
IL135-M10Gx6	IL135-M10Sx6	1000	M10x1.50	1/2	3/4	2	6-3/4	6	3/16
IL135-M12Gx6	IL135-M12Sx6	2000	M12x1.75	1/2	3/4	2	6-3/4	6	3/16
IL135-M16Gx6	IL135-M16Sx6	3000	M16x2.00	5/8	3/4	2	6-3/4	6	3/16
IL135-M20Gx6	IL135-M20Sx6	3000	M20x2.50	3/4	3/4	2	6-3/4	6	3/16
IL136-M8Gx6	IL136-M8Sx6	500	M8x1.25	1/2	3/4	3	6-3/4	6	3/16
IL136-M10Gx6	IL136-M10Sx6	1000	M10x1.50	1/2	3/4	3	6-3/4	6	3/16
IL136-M12Gx6	IL136-M12Sx6	2000	M12x1.75	1/2	3/4	3	6-3/4	6	3/16
IL136-M16Gx6	IL136-M16Sx6	3000	M16x2.00	5/8	3/4	3	6-3/4	6	3/16
IL136-M20Gx6	IL136-M20Sx6	3000	M20x2.50	3/4	3/4	3	6-3/4	6	3/16
IL137-M8Gx6	IL137-M8Sx6	500	M8x1.25	1/2	3/4	4	6-3/4	6	3/16
IL137-M10Gx6	IL137-M10Sx6	1000	M10x1.50	1/2	3/4	4	6-3/4	6	3/16
IL137-M12Gx6	IL137-M12Sx6	2000	M12x1.75	1/2	3/4	4	6-3/4	6	3/16
IL137-M16Gx6	IL137-M16Sx6	3000	M16x2.00	5/8	3/4	4	6-3/4	6	3/16
IL137-M20Gx6	IL137-M20Sx6	3000	M20x2.50	3/4	3/4	4	6-3/4	6	3/16

Top broached hex, "allen drive," (-BR) Thread & Hex Size table below:

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**SAUCER BASE® METRIC SWIVEL****8" STUD LENGTHS****Medium Duty Low-Profile, SAUCER BASE® Metric Swivel Levelers**

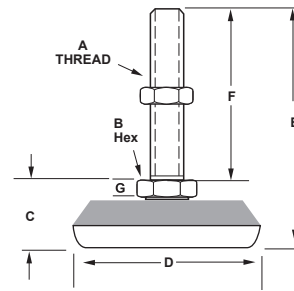
The IEC *Saucer Base® Swivel Metric Levelers* have metric threads and a curved bottom edge design for improved sliding capability and are ideal for medium duty, high volume applications. These levelers use advanced 3D engineering design with composite materials and incorporate many features requested by commercial and retail customers. They are available with an optional Top-A-Just,™ internal top allen-drive broached hex (add -BR to P/N). Eight (8) nylon base sizes to choose from: 3/4" to 4", 1/2" thick with 15 degree swivel from centerline. Steel stud and jam nut with gold trivalent zinc plating.

Features

- Gold trivalent zinc
- Top hex drive (add -BR to P/N)
- Loads to 3000 lbs
- Corrosion resistant
- 15 degree swivel
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n.
- To order metallic gray, add -GY to p/n.

Applications

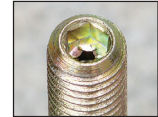
- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures
- Conveyors
- Machinery
- Work tables



PATENT PENDING

**OPTIONAL BASE COLORS****OTHER FINISHES**

Standard finish is gold trivalent zinc. (shown to right) For black finish, see IEC's Ruggedized Light Duty Glide catalog.

TOP ALLEN-DRIVE BROACHED HEX (-BR)

Top allen-drive broached hex (-BR) Dimension table at bottom of page.

SAUCER BASE METRIC SWIVEL — 8" STUD LENGTHS (3/4" to 4" BASE DIAMETERS)

Steel	Stainless	Load	A	B	C	D	E	F	G
IL130-M12Gx8	IL130-M12Sx8	2000	M12x1.75	1/2	3/4	3/4	8-3/4	8	3/16
IL130-M16Gx8	IL130-M16Sx8	3000	M16x2.00	5/8	3/4	3/4	8-3/4	8	3/16
IL130-M20Gx8	IL130-M20Sx8	3000	M20x2.50	3/4	3/4	3/4	8-3/4	8	3/16
IL131-M12Gx8	IL131-M12Sx8	2000	M12x1.75	1/2	3/4	1	8-3/4	8	3/16
IL131-M16Gx8	IL131-M16Sx8	3000	M16x2.00	5/8	3/4	1	8-3/4	8	3/16
IL131-M20Gx8	IL131-M20Sx8	3000	M20x2.50	3/4	3/4	1	8-3/4	8	3/16
IL132-M12Gx8	IL132-M12Sx8	2000	M12x1.75	1/2	3/4	1-1/4	8-3/4	8	3/16
IL132-M16Gx8	IL132-M16Sx8	3000	M16x2.00	5/8	3/4	1-1/4	8-3/4	8	3/16
IL132-M20Gx8	IL132-M20Sx8	3000	M20x2.50	3/4	3/4	1-1/4	8-3/4	8	3/16
IL133-M12Gx8	IL133-M12Sx8	2000	M12x1.75	1/2	3/4	1-1/2	8-3/4	8	3/16
IL133-M16Gx8	IL133-M16Sx8	3000	M16x2.00	5/8	3/4	1-1/2	8-3/4	8	3/16
IL133-M20Gx8	IL133-M20Sx8	3000	M20x2.50	3/4	3/4	1-1/2	8-3/4	8	3/16
IL134-M12Gx8	IL134-M12Sx8	2000	M12x1.75	1/2	3/4	1-3/4	8-3/4	8	3/16
IL134-M16Gx8	IL134-M16Sx8	3000	M16x2.00	5/8	3/4	1-3/4	8-3/4	8	3/16
IL134-M20Gx8	IL134-M20Sx8	3000	M20x2.50	3/4	3/4	1-3/4	8-3/4	8	3/16
IL135-M12Gx8	IL135-M12Sx8	2000	M12x1.75	1/2	3/4	2	8-3/4	8	3/16
IL135-M16Gx8	IL135-M16Sx8	3000	M16x2.00	5/8	3/4	2	8-3/4	8	3/16
IL135-M20Gx8	IL135-M20Sx8	3000	M20x2.50	3/4	3/4	2	8-3/4	8	3/16
IL136-M12Gx8	IL136-M12Sx8	2000	M12x1.75	1/2	3/4	3	8-3/4	8	3/16
IL136-M16Gx8	IL136-M16Sx8	3000	M16x2.00	5/8	3/4	3	8-3/4	8	3/16
IL136-M20Gx8	IL136-M20Sx8	3000	M20x2.50	3/4	3/4	3	8-3/4	8	3/16
IL137-M12Gx8	IL137-M12Sx8	2000	M12x1.75	1/2	3/4	4	8-3/4	8	3/16
IL137-M16Gx8	IL137-M16Sx8	3000	M16x2.00	5/8	3/4	4	8-3/4	8	3/16
IL137-M20Gx8	IL137-M20Sx8	3000	M20x2.50	3/4	3/4	4	8-3/4	8	3/16

Top broached hex, "allen drive," (-BR) Thread & Hex Size table below:

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

SAUCER BASE® FIXED SOCKET—METRIC

Medium Duty Low-Profile, **SAUCER BASE®** Fixed Socket Metric Levelers

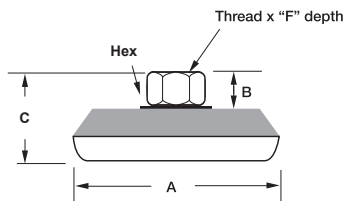
The IEC *Saucer Base® Metric Fixed Socket Levelers* have metric threads and a curved bottom edge design for improved sliding capability and are ideal for medium duty, high volume applications. These levelers use advanced 3D engineering design. Eight (8) nylon base sizes to choose from: 3/4" to 4", 1/2" thick with a bottom hex drive molded into the base. Steel socket and washer have clear zinc plating.

Features

- Loads to 3000 lbs
- Corrosion resistant
- Bottom hex drive
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n. To order metallic gray, add -GY to p/n.

Applications

- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures



OPTIONAL BASE COLORS



LOW PROFILE FIXED — METRIC SOCKET LEVELERS

Steel	Stainless	Load	Thread	Hex	A	B	C	F
IL120-M6B-T	IL120-M6BS-T	100	M6x1.0	1/2	3/4	1/4	3/4	1/4
IL120-M8B-T	IL120-M8BS-T	500	M8x1.25	1/2	3/4	3/8	7/8	1/4
IL120-M10B-T	IL120-M10BS-T	1000	M10x1.50	1/2	3/4	1/2	1	3/8
IL120-M12B-T	IL120-M12BS-T	2000	M12x1.75	5/8	3/4	1/2	1	3/8
IL120-M16B-T	IL120-M16BS-T	2500	M16x2.0	3/4	3/4	5/8	1-1/8	1/2
IL120-M20B-T	IL120-M20BS-T	3000	M20x2.5	1	3/4	3/4	1-1/4	5/8
IL121-M6B-T	IL121-M6BS-T	100	M6x1.0	1/2	1	1/4	3/4	1/4
IL121-M8B-T	IL121-M8BS-T	500	M8x1.25	1/2	1	3/8	7/8	1/4
IL121-M10B-T	IL121-M10BS-T	1000	M10x1.50	1/2	1	1/2	1	3/8
IL121-M12B-T	IL121-M12BS-T	2000	M12x1.75	5/8	1	1/2	1	3/8
IL121-M16B-T	IL121-M16BS-T	2500	M16x2.0	3/4	1	5/8	1-1/8	1/2
IL121-M20B-T	IL121-M20BS-T	3000	M20x2.5	1	1	3/4	1-1/4	5/8
IL122-M6B-T	IL122-M6BS-T	100	M6x1.0	1/2	1-1/4	1/4	3/4	1/4
IL122-M8B-T	IL122-M8BS-T	500	M8x1.25	1/2	1-1/4	3/8	7/8	1/4
IL122-M10B-T	IL122-M10BS-T	1000	M10x1.50	1/2	1-1/4	1/2	1	3/8
IL122-M12B-T	IL122-M12BS-T	2000	M12x1.75	5/8	1-1/4	1/2	1	3/8
IL122-M16B-T	IL122-M16BS-T	2500	M16x2.0	3/4	1-1/4	5/8	1-1/8	1/2
IL122-M20B-T	IL122-M20BS-T	3000	M20x2.5	1	1-1/4	3/4	1-1/4	5/8
IL123-M6B-T	IL123-M6BS-T	100	M6x1.0	1/2	1-1/2	1/4	3/4	1/4
IL123-M8B-T	IL123-M8BS-T	500	M8x1.25	1/2	1-1/2	3/8	7/8	1/4
IL123-M10B-T	IL123-M10BS-T	1000	M10x1.50	1/2	1-1/2	1/2	1	3/8
IL123-M12B-T	IL123-M12BS-T	2000	M12x1.75	5/8	1-1/2	1/2	1	3/8
IL123-M16B-T	IL123-M16BS-T	2500	M16x2.0	3/4	1-1/2	5/8	1-1/8	1/2
IL123-M20B-T	IL123-M20BS-T	3000	M20x2.5	1	1-1/2	3/4	1-1/4	5/8
IL124-M6B-T	IL124-M6BS-T	100	M6x1.0	1/2	1-3/4	1/4	3/4	1/4
IL124-M8B-T	IL124-M8BS-T	500	M8x1.25	1/2	1-3/4	3/8	7/8	1/4
IL124-M10B-T	IL124-M10BS-T	1000	M10x1.50	1/2	1-3/4	1/2	1	3/8
IL124-M12B-T	IL124-M12BS-T	2000	M12x1.75	5/8	1-3/4	1/2	1	3/8
IL124-M16B-T	IL124-M16BS-T	2500	M16x2.0	3/4	1-3/4	5/8	1-1/8	1/2
IL124-M20B-T	IL124-M20BS-T	3000	M20x2.5	1	1-3/4	3/4	1-1/4	5/8
IL125-M6B-T	IL125-M6BS-T	100	M6x1.0	1/2	2	1/4	3/4	1/4
IL125-M8B-T	IL125-M8BS-T	500	M8x1.25	1/2	2	3/8	7/8	1/4
IL125-M10B-T	IL125-M10BS-T	1000	M10x1.50	1/2	2	1/2	1	3/8
IL125-M12B-T	IL125-M12BS-T	2000	M12x1.75	5/8	2	1/2	1	3/8
IL125-M16B-T	IL125-M16BS-T	2500	M16x2.0	3/4	2	5/8	1-1/8	1/2
IL125-M20B-T	IL125-M20BS-T	3000	M20x2.5	1	2	3/4	1-1/4	5/8
IL126-M6B-T	IL126-M6BS-T	100	M6x1.0	1/2	3	1/4	3/4	1/4
IL126-M8B-T	IL126-M8BS-T	500	M8x1.25	1/2	3	3/8	7/8	1/4
IL126-M10B-T	IL126-M10BS-T	1000	M10x1.50	1/2	3	1/2	1	3/8
IL126-M12B-T	IL126-M12BS-T	2000	M12x1.75	5/8	3	1/2	1	3/8
IL126-M16B-T	IL126-M16BS-T	2500	M16x2.0	3/4	3	5/8	1-1/8	1/2
IL126-M20B-T	IL126-M20BS-T	3000	M20x2.5	1	3	3/4	1-1/4	5/8
IL127-M6B-T	IL127-M6BS-T	100	M6x1.0	1/2	4	1/4	3/4	1/4
IL127-M8B-T	IL127-M8BS-T	500	M8x1.25	1/2	4	3/8	7/8	1/4
IL127-M10B-T	IL127-M10BS-T	1000	M10x1.50	1/2	4	1/2	1	3/8
IL127-M12B-T	IL127-M12BS-T	2000	M12x1.75	5/8	4	1/2	1	3/8
IL127-M16B-T	IL127-M16BS-T	2500	M16x2.0	3/4	4	5/8	1-1/8	1/2
IL127-M20B-T	IL127-M20BS-T	3000	M20x2.5	1	4	3/4	1-1/4	5/8



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MEDIUM-DUTY METRIC

SAUCER BASE® SWIVEL SOCKET—METRIC

Medium Duty Low-Profile, **SAUCER BASE®** Swivel Socket Metric Levelers

The IEC *Saucer Base® Swivel Metric Socket Levelers* have a curved bottom edge design for improved sliding capability and are ideal for medium duty, high volume applications. These levelers use advanced 3D engineering design. Eight (8) nylon base sizes to choose from: 3/4" to 4", 1/2" thick.

Steel socket has gold zinc plating.

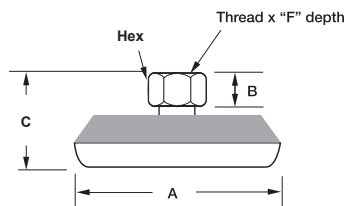
Features

- Loads to 3000 lbs
- Corrosion resistant
- Bottom hex drive
- 8 base diameters
- Glass-filled nylon
- RoHS compliant
- Curved bottom edge for improved sliding
- Black base standard, to order wood brown, add -BN to p/n. To order metallic gray, add -GY to p/n.

Applications

- Appliances
- Displays
- Racks
- Vending Machines
- Stages
- Decks
- Electronic equipment
- Enclosures

- Conveyors
- Machinery
- Work tables



OPTIONAL BASE COLORS



METRIC LOW PROFILE SWIVEL — SOCKET LEVELERS

Steel	Stainless	Load	Thread	Hex	A	B	C	F
IL130-M6-T	IL130-M6S-T	100	M6x1	1/2	3/4	1/4	3/4	1/4
IL130-M8-T	IL130-M8S-T	500	M8x1.25	1/2	3/4	3/8	7/8	1/4
IL130-M10-T	IL130-M10S-T	1000	M10x1.50	1/2	3/4	1/2	1	3/8
IL130-M12-T	IL130-M12S-T	2000	M12x1.75	5/8	3/4	1/2	1	3/8
IL130-M16-T	IL130-M16S-T	3000	M16x2.00	3/4	3/4	5/8	1-1/8	1/2
IL130-M20-T	IL130-M20S-T	3000	M20x2.50	1	3/4	3/4	1-1/4	5/8
IL131-M6-T	IL131-M6S-T	100	M6x1	1/2	1	1/4	3/4	1/4
IL131-M8-T	IL131-M8S-T	500	M8x1.25	1/2	1	3/8	7/8	1/4
IL131-M10-T	IL131-M10S-T	1000	M10x1.50	1/2	1	1/2	1	3/8
IL131-M12-T	IL131-M12S-T	2000	M12x1.75	5/8	1	1/2	1	3/8
IL131-M16-T	IL131-M16S-T	3000	M16x2.00	3/4	1	5/8	1-1/8	1/2
IL131-M20-T	IL131-M20S-T	3000	M20x2.50	1	1	3/4	1-1/4	5/8
IL132-M6-T	IL132-M6S-T	100	M6x1	1/2	1-1/4	1/4	3/4	1/4
IL132-M8-T	IL132-M8S-T	500	M8x1.25	1/2	1-1/4	3/8	7/8	1/4
IL132-M10-T	IL132-M10S-T	1000	M10x1.50	1/2	1-1/4	1/2	1	3/8
IL132-M12-T	IL132-M12S-T	2000	M12x1.75	5/8	1-1/4	1/2	1	3/8
IL132-M16-T	IL132-M16S-T	3000	M16x2.00	3/4	1-1/4	5/8	1-1/8	1/2
IL132-M20-T	IL132-M20S-T	3000	M20x2.50	1	1-1/4	3/4	1-1/4	5/8
IL133-M6-T	IL133-M6S-T	100	M6x1	1/2	1-1/2	1/4	3/4	1/4
IL133-M8-T	IL133-M8S-T	500	M8x1.25	1/2	1-1/2	3/8	7/8	1/4
IL133-M10-T	IL133-M10S-T	1000	M10x1.50	1/2	1-1/2	1/2	1	3/8
IL133-M12-T	IL133-M12S-T	2000	M12x1.75	5/8	1-1/2	1/2	1	3/8
IL133-M16-T	IL133-M16S-T	3000	M16x2.00	3/4	1-1/2	5/8	1-1/8	1/2
IL133-M20-T	IL133-M20S-T	3000	M20x2.50	1	1-1/2	3/4	1-1/4	5/8
IL134-M6-T	IL134-M6S-T	100	M6x1	1/2	1-3/4	1/4	3/4	1/4
IL134-M8-T	IL134-M8S-T	500	M8x1.25	1/2	1-3/4	3/8	7/8	1/4
IL134-M10-T	IL134-M10S-T	1000	M10x1.50	1/2	1-3/4	1/2	1	3/8
IL134-M12-T	IL134-M12S-T	2000	M12x1.75	5/8	1-3/4	1/2	1	3/8
IL134-M16-T	IL134-M16S-T	3000	M16x2.00	3/4	1-3/4	5/8	1-1/8	1/2
IL134-M20-T	IL134-M20S-T	3000	M20x2.50	1	1-3/4	3/4	1-1/4	5/8
IL135-M6-T	IL135-M6S-T	100	M6x1	1/2	2	1/4	3/4	1/4
IL135-M8-T	IL135-M8S-T	500	M8x1.25	1/2	2	3/8	7/8	1/4
IL135-M10-T	IL135-M10S-T	1000	M10x1.50	1/2	2	1/2	1	3/8
IL135-M12-T	IL135-M12S-T	2000	M12x1.75	5/8	2	1/2	1	3/8
IL135-M16-T	IL135-M16S-T	3000	M16x2.00	3/4	2	5/8	1-1/8	1/2
IL135-M20-T	IL135-M20S-T	3000	M20x2.50	1	2	3/4	1-1/4	5/8
IL136-M6-T	IL136-M6S-T	100	M6x1	1/2	3	1/4	3/4	1/4
IL136-M8-T	IL136-M8S-T	500	M8x1.25	1/2	3	3/8	7/8	1/4
IL136-M10-T	IL136-M10S-T	1000	M10x1.50	1/2	3	1/2	1	3/8
IL136-M12-T	IL136-M12S-T	2000	M12x1.75	5/8	3	1/2	1	3/8
IL136-M16-T	IL136-M16S-T	3000	M16x2.00	3/4	3	5/8	1-1/8	1/2
IL136-M20-T	IL136-M20S-T	3000	M20x2.50	1	3	3/4	1-1/4	5/8
IL137-M6-T	IL137-M6S-T	100	M6x1	1/2	4	1/4	3/4	1/4
IL137-M8-T	IL137-M8S-T	500	M8x1.25	1/2	4	3/8	7/8	1/4
IL137-M10-T	IL137-M10S-T	1000	M10x1.50	1/2	4	1/2	1	3/8
IL137-M12-T	IL137-M12S-T	2000	M12x1.75	5/8	4	1/2	1	3/8
IL137-M16-T	IL137-M16S-T	3000	M16x2.00	3/4	4	5/8	1-1/8	1/2
IL137-M20-T	IL137-M20S-T	3000	M20x2.50	1	4	3/4	1-1/4	5/8

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MEDIUM-DUTY METRIC**HI-PRO® POLY FIXED STUD—METRIC**

1-1/2" & 2" BASE DIAMETER

HI-PRO® METRIC POLY BASE FIXED STUD GLIDES

The IEC High Profile Metric Steel and Stainless Steel Poly Base Fixed Stud Glide feature metric threads and IEC's Ridge-Grip® design and is ideal for light and medium-duty load requirements. **The high-profile base is useful for raising kitchen equipment, furniture, grocery displays, fitness equipment, electronic equipment and other products for ease of cleaning, sweeping, mopping, ventilation, etc.** The stud will tilt several degrees under load to compensate for unlevel surfaces. Cost-effective for applications not requiring a swivel base. Zinc plated steel stud and black polypropylene base, 1" thick. Two base sizes to choose from (1-1/2" to 2"). Many sizes available with Top-A-Just® top-end external hex (-HX). You may also request too broached hex. allen drive (-BR).



Top-A-Just® (-HX)



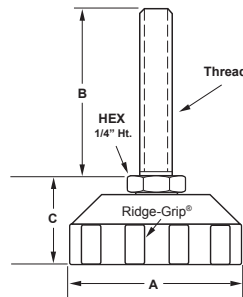
Top-A-Just® (-BR)

Features

- High-profile base
- Ridge-Grip® design
- Loads to 3000 lbs
- Steel and Stainless studs
- Corrosion resistant
- RoHS compliant
- Top hex options

Applications

- Kitchen Equipment
- Displays
- Appliances
- Instruments
- Furniture
- HVAC
- Stages
- Electronic equipment
- Medical equipment
- Enclosures
- Racks
- Conveyors
- Fitness equipment
- Machinery
- Work Tables

**METRIC HI-PRO® POLY FIXED STUD—METRIC LEVELERS**

Steel	SS	Load	Thread	Hex	A	B(mm)	C
Metric Poly Base Steel and Stainless Steel Fixed Stud Glides							
IL140-M6Bx25	IL140-M6BSx25	100	M6	1/2	1-1/2	25	1-5/16
IL140-M6Bx38	IL140-M6BSx38	100	M6	1/2	1-1/2	38	1-5/16
IL140-M6Bx51	IL140-M6BSx51	100	M6	1/2	1-1/2	51	1-5/16
IL140-M8Bx38	IL140-M8BSx38	500	M8	1/2	1-1/2	38	1-5/16
IL140-M8Bx51	IL140-M8BSx51	500	M8	1/2	1-1/2	51	1-5/16
IL140-M8Bx62	IL140-M8BSx62	500	M8	1/2	1-1/2	62	1-5/16
IL140-M10Bx38	IL140-M10BSx38	1000	M10	1/2	1-1/2	38	1-5/16
IL140-M10Bx51	IL140-M10BSx51	1000	M10	1/2	1-1/2	51	1-5/16
IL140-M10Bx62	IL140-M10BSx62	1000	M10	1/2	1-1/2	62	1-5/16
IL140-M12Bx38	IL140-M12BSx38	2000	M12	1/2	1-1/2	38	1-5/16
IL140-M12Bx51	IL140-M12BSx51	2000	M12	1/2	1-1/2	51	1-5/16
IL140-M12Bx75	IL140-M12BSx75	2000	M12	1/2	1-1/2	75	1-5/16
IL140-M12Bx102	IL140-M12BSx102	2000	M12	1/2	1-1/2	102	1-5/16
IL140-M16Bx51	IL140-M16BSx51	2500	M16	5/8	1-1/2	51	1-5/16
IL140-M16Bx90-BR	IL140-M16BSx90-BR	2500	M16	5/8	1-1/2	90	1-5/16
IL140-M16Bx102	IL140-M16BSx102	2500	M16	5/8	1-1/2	102	1-5/16
IL140-M16Bx115-BR	IL140-M16BSx115-BR	2500	M16	5/8	1-1/2	115	1-5/16
IL141-M6Bx25	IL141-M6BSx25	100	M6	1/2	2	25	1-5/16
IL141-M6Bx38	IL141-M6BSx38	100	M6	1/2	2	38	1-5/16
IL141-M6Bx51	IL141-M6BSx51	100	M6	1/2	2	51	1-5/16
IL141-M8Bx38	IL141-M8BSx38	500	M8	1/2	2	38	1-5/16
IL141-M8Bx51	IL141-M8BSx51	500	M8	1/2	2	51	1-5/16
IL141-M8Bx62	IL141-M8BSx62	500	M8	1/2	2	62	1-5/16
IL141-M10Bx38	IL141-M10BSx38S	1000	M10	1/2	2	38	1-5/16
IL141-M10Bx51	IL141-M10BSx51S	1000	M10	1/2	2	51	1-5/16
IL141-M10Bx62	IL141-M10BSx62S	1000	M10	1/2	2	62	1-5/16
IL141-M12Bx38	IL141-M12BSx38	2000	M12	1/2	2	38	1-5/16
IL141-M12Bx51	IL141-M12BSx51	2000	M12	1/2	2	51	1-5/16
IL141-M12Bx75	IL141-M12BSx75	2000	M12	1/2	2	75	1-5/16
IL141-M12Bx102	IL141-M12BSx102	2000	M12	1/2	2	102	1-5/16
IL141-M16Bx51	IL141-M16BSx51	2500	M16	5/8	2	51	1-5/16
IL141-M16Bx90-BR	IL141-M16BSx90-BR	2500	M16	5/8	2	90	1-5/16
IL141-M16Bx102	IL141-M16BSx102	2500	M16	5/8	2	102	1-5/16
IL141-M16Bx115-BR	IL141-M16BSx115-BR	2500	M16	5/8	2	115	1-5/16

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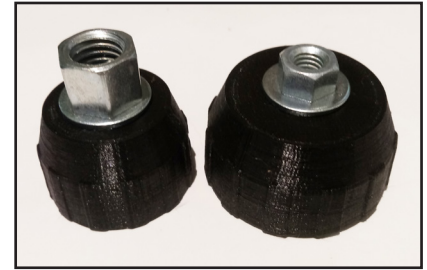
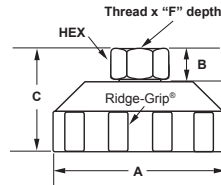
MEDIUM-DUTY METRIC

HI-PRO® POLY FIXED SOCKET—METRIC

1-1/2" to 2" BASE DIAMETER

HI-PRO® POLY BASE FIXED SOCKET METRIC GLIDES

The IEC High Profile Steel and Stainless Steel Poly Base Fixed Socket Metric Glide features metric threads and IEC's Ridge-Grip® design and is ideal for light and medium-duty load requirements. **The high-profile base is useful for raising kitchen equipment, furniture, grocery displays, fitness equipment, electronic equipment and other products for ease of cleaning, sweeping, mopping, ventilation, etc.** The stud will tilt several degrees under load to compensate for unlevel surfaces. Cost-effective for applications not requiring a swivel base. Zinc plated steel socket and black polypropylene base, 1" thick. Two base sizes to choose from (1-1/2" to 2").

**Features**

- High-profile base
- Ridge-Grip® design
- Loads to 3000 lbs
- Steel and Stainless studs
- Corrosion resistant
- RoHS compliant

Applications

- Kitchen Equipment
- Displays
- Appliances
- Instruments
- Furniture
- HVAC
- Stages
- Electronic equipment
- Medical equipment
- Enclosures
- Racks
- Conveyors
- Fitness equipment
- Machinery
- Work Tables

Steel	SS	Load	Thread	Hex	A	B	C	F
High Profile Steel and Stainless Steel Poly Base Fixed Socket Glides								
IL140-M6B-T	IL140-M6BS-T	100	M6x1.0	1/2	1-1/2	1/4	1-5/16	1/4
IL140-M8B-T	IL140-M8BS-T	500	M8x1.25	1/2	1-1/2	3/8	1-7/16	1/4
IL140-M10B-T	IL140-M10BS-T	1000	M10x1.5	1/2	1-1/2	1/2	1-9/16	3/8
IL140-M12B-T	IL140-M12BS-T	2000	M12x1.75	1/2	1-1/2	1/2	1-9/16	3/8
IL140-M16B-T	IL140-M16BS-T	2500	M16x2.0	5/8	1-1/2	5/8	1-11/16	1/2
IL140-M20B-T	IL140-M20BS-T	3000	M20x2.5	3/4	1-1/2	3/4	1-13/16	5/8

Steel	SS	Load	Thread	Hex	A	B	C	F
High Profile Steel and Stainless Steel Poly Base Fixed Socket Glides								
IL141-M6B-T	IL141-M6BS-T	100	M6x1.0	1/2	2	1/4	1-5/16	1/4
IL141-M8B-T	IL141-M8BS-T	500	M8x1.25	1/2	2	3/8	1-7/16	1/4
IL141-M10B-T	IL141-M10BS-T	1000	M10x1.5	1/2	2	1/2	1-9/16	3/8
IL141-M12B-T	IL141-M12BS-T	2000	M12x1.75	1/2	2	1/2	1-9/16	3/8
IL141-M16B-T	IL141-M16BS-T	2500	M16x2.0	5/8	2	5/8	1-11/16	1/2
IL141-M20B-T	IL141-M20BS-T	3000	M20x2.5	3/4	2	3/4	1-13/16	5/8

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MEDIUM-DUTY METRIC**HI-PRO® & DOUBLE HI-PRO® POLY FIXED STUD****1-1/2" & 2" BASE DIAMETER****HI-PRO® & DOUBLE HIGH PROFILE METRIC POLY BASE
FIXED STUD GLIDES**

The IEC High Profile & Double High Profile Metric Steel and Stainless Steel Poly Base Fixed Stud Glide feature metric threads and IEC's Ridge-Grip® design and is ideal for light and medium-duty load requirements. **The high-profile base is useful for raising kitchen equipment, furniture, grocery displays, fitness equipment, electronic equipment and other products for ease of cleaning, sweeping, mopping, ventilation, etc.** The stud will tilt several degrees under load to compensate for unlevel surfaces. Cost-effective for applications not requiring a swivel base. Zinc plated steel stud and black polypropylene base, 1" and 2" thick. Two base sizes to choose from (1-1/2" to 2"). Many sizes available with Top-A-Just® top-end external hex (-HX). You may also request top broached hex, allen drive (-BR).



Top-A-Just® (-HX)



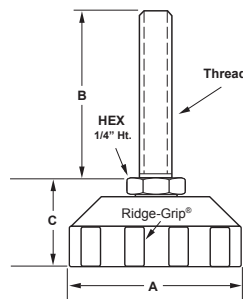
Top-A-Just® (-BR)

Features

- High-profile base
- Ridge-Grip® design
- Loads to 3000 lbs
- Steel and Stainless studs
- Corrosion resistant
- RoHS compliant
- Top hex options

Applications

- Kitchen Equipment
- Displays
- Appliances
- Instruments
- Furniture
- HVAC
- Stages
- Electronic equipment
- Medical equipment
- Enclosures
- Racks
- Conveyors
- Fitness equipment
- Machinery
- Work Tables

**METRIC HI-PRO® POLY FIXED STUD LEVELERS**

Steel	SS	Load	Thread	Hex	A	B(mm)	C
High Profile Metric Poly Base Steel and Stainless Steel Fixed Stud Glides							
IL140-M6Bx25	IL140-M6BSx25	100	M6	1/2	1-1/2	25	1-5/16
IL140-M6Bx38	IL140-M6BSx38	100	M6	1/2	1-1/2	38	1-5/16
IL140-M6Bx51	IL140-M6BSx51	100	M6	1/2	1-1/2	51	1-5/16
IL140-M8Bx38	IL140-M8BSx38	500	M8	1/2	1-1/2	38	1-5/16
IL140-M8Bx51	IL140-M8BSx51	500	M8	1/2	1-1/2	51	1-5/16
IL140-M8Bx62	IL140-M8BSx62	500	M8	1/2	1-1/2	62	1-5/16
IL140-M10Bx38	IL140-M10BSx38	1000	M10	1/2	1-1/2	38	1-5/16
IL140-M10Bx51	IL140-M10BSx51	1000	M10	1/2	1-1/2	51	1-5/16
IL140-M10Bx62	IL140-M10BSx62	1000	M10	1/2	1-1/2	62	1-5/16
IL140-M12Bx38	IL140-M12BSx38	2000	M12	1/2	1-1/2	38	1-5/16
IL140-M12Bx51	IL140-M12BSx51	2000	M12	1/2	1-1/2	51	1-5/16
IL140-M12Bx75	IL140-M12BSx75	2000	M12	1/2	1-1/2	75	1-5/16
IL140-M12Bx102	IL140-M12BSx102	2000	M12	1/2	1-1/2	102	1-5/16
IL140-M16Bx51	IL140-M16BSx51	2500	M16	5/8	1-1/2	51	1-5/16
IL140-M16Bx90-BR	IL140-M16BSx90-BR	2500	M16	5/8	1-1/2	90	1-5/16
IL140-M16Bx102	IL140-M16BSx102	2500	M16	5/8	1-1/2	102	1-5/16
IL140-M16Bx115-BR	IL140-M16BSx115-BR	2500	M16	5/8	1-1/2	115	1-5/16

METRIC (Double High Profile) POLY FIXED STUD LEVELERS

Steel	SS	Load	Thread	Hex	A	B(mm)	C
Double High Profile Metric Poly Base Steel and Stainless Steel Fixed Stud Glides							
IL140-DHP-M6Bx25	IL140-DHP-M6BSx25	100	M6	1/2	1-1/2	25	2-5/16
IL140-DHP-M6Bx38	IL140-DHP-M6BSx38	100	M6	1/2	1-1/2	38	2-5/16
IL140-DHP-M6Bx51	IL140-DHP-M6BSx51	100	M6	1/2	1-1/2	51	2-5/16
IL140-DHP-M8Bx38	IL140-DHP-M8BSx38	500	M8	1/2	1-1/2	38	2-5/16
IL140-DHP-M8Bx51	IL140-DHP-M8BSx51	500	M8	1/2	1-1/2	51	2-5/16
IL140-DHP-M8Bx62	IL140-DHP-M8BSx62	500	M8	1/2	1-1/2	62	2-5/16
IL140-DHP-M10Bx38	IL140-DHP-M10BSx38	1000	M10	1/2	1-1/2	38	2-5/16
IL140-DHP-M10Bx51	IL140-DHP-M10BSx51	1000	M10	1/2	1-1/2	51	2-5/16
IL140-DHP-M10Bx62	IL140-DHP-M10BSx62	1000	M10	1/2	1-1/2	62	2-5/16
IL140-DHP-M12Bx38	IL140-DHP-M12BSx38	2000	M12	1/2	1-1/2	38	2-5/16
IL140-DHP-M12Bx51	IL140-DHP-M12BSx51	2000	M12	1/2	1-1/2	51	2-5/16
IL140-DHP-M12Bx75	IL140-DHP-M12BSx75	2000	M12	1/2	1-1/2	75	2-5/16
IL140-DHP-M12Bx102	IL140-DHP-M12BSx102	2000	M12	1/2	1-1/2	102	2-5/16
IL140-DHP-M16Bx51	IL140-DHP-M16BSx51	2500	M16	5/8	1-1/2	51	2-5/16
IL140-DHP-M16Bx90-BR	IL140-DHP-M16BSx90-BR	2500	M16	5/8	1-1/2	90	2-5/16
IL140-DHP-M16Bx102	IL140-DHP-M16BSx102	2500	M16	5/8	1-1/2	102	2-5/16
IL140-DHP-M16Bx115-BRIL	IL140-DHP-M16BSx115-BR	2500	M16	5/8	1-1/2	115	2-5/16

METRIC HI-PRO® POLY FIXED STUD LEVELERS

Steel	SS	Load	Thread	Hex	A	B(mm)	C
High Profile Metric Poly Base Steel and Stainless Steel Fixed Stud Glides							
IL141-M6Bx25	IL141-M6BSx25	100	M6	1/2	2	25	1-5/16
IL141-M6Bx38	IL141-M6BSx38	100	M6	1/2	2	38	1-5/16
IL141-M6Bx51	IL141-M6BSx51	100	M6	1/2	2	51	1-5/16
IL141-M8Bx38	IL141-M8BSx38	500	M8	1/2	2	38	1-5/16
IL141-M8Bx51	IL141-M8BSx51	500	M8	1/2	2	51	1-5/16
IL141-M8Bx62	IL141-M8BSx62	500	M8	1/2	2	62	1-5/16
IL141-M10Bx38	IL141-M10BSx38	1000	M10	1/2	2	38	1-5/16
IL141-M10Bx51	IL141-M10BSx51	1000	M10	1/2	2	51	1-5/16
IL141-M10Bx62	IL141-M10BSx62	1000	M10	1/2	2	62	1-5/16
IL141-M12Bx38	IL141-M12BSx38	2000	M12	1/2	2	38	1-5/16
IL141-M12Bx51	IL141-M12BSx51	2000	M12	1/2	2	51	1-5/16
IL141-M12Bx75	IL141-M12BSx75	2000	M12	1/2	2	75	1-5/16
IL141-M12Bx102	IL141-M12BSx102	2000	M12	1/2	2	102	1-5/16
IL141-M16Bx51	IL141-M16BSx51	2500	M16	5/8	2	51	1-5/16
IL141-M16Bx90-BR	IL141-M16BSx90-BR	2500	M16	5/8	2	90	1-5/16
IL141-M16Bx102	IL141-M16BSx102	2500	M16	5/8	2	102	1-5/16
IL141-M16Bx115-BR	IL141-M16BSx115-BR	2500	M16	5/8	2	115	1-5/16

METRIC (Double High Profile) POLY FIXED STUD LEVELERS

Steel	SS	Load	Thread	Hex	A	B(mm)	C
Double High Profile Metric Poly Base Steel and Stainless Steel Fixed Stud Glides							
IL141-DHP-M6Bx25	IL141-DHP-M6BSx25	100	M6	1/2	2	25	2-5/16
IL141-DHP-M6Bx38	IL141-DHP-M6BSx38	100	M6	1/2	2	38	2-5/16
IL141-DHP-M6Bx51	IL141-DHP-M6BSx51	100	M6	1/2	2	51	2-5/16
IL141-DHP-M8Bx38	IL141-DHP-M8BSx38	500	M8	1/2	2	38	2-5/16
IL141-DHP-M8Bx51	IL141-DHP-M8BSx51	500	M8	1/2	2	51	2-5/16
IL141-DHP-M8Bx62	IL141-DHP-M8BSx62	500	M8	1/2	2	62	2-5/16
IL141-DHP-M10Bx38	IL141-DHP-M10BSx38	1000	M10	1/2	2	38	2-5/16
IL141-DHP-M10Bx51	IL141-DHP-M10BSx51	1000	M10	1/2	2	51	2-5/16
IL141-DHP-M10Bx62	IL141-DHP-M10BSx62	1000	M10	1/2	2	62	2-5/16
IL141-DHP-M12Bx38	IL141-DHP-M12BSx38	2000	M12	1/2	2	38	2-5/16
IL141-DHP-M12Bx51	IL141-DHP-M12BSx51	2000	M12	1/2	2	51	2-5/16
IL141-DHP-M12Bx75	IL141-DHP-M12BSx75	2000	M12	1/2	2	75	2-5/16
IL141-DHP-M12Bx102	IL141-DHP-M12BSx102	2000	M12	1/2	2	102	2-5/16
IL141-DHP-M16Bx51	IL141-DHP-M16BSx51	2500	M16	5/8	2	51	2-5/16
IL141-DHP-M16Bx90-BR	IL141-DHP-M16BSx90-BR	2500	M16	5/8	2	90	2-5/16
IL141-DHP-M16Bx102	IL141-DHP-M16BSx102	2500	M16	5/8	2	102	2-5/16
IL141-DHP-M16Bx115-BR	IL141-DHP-M16BSx115-BR	2500	M16	5/8	2	115	2-5/16

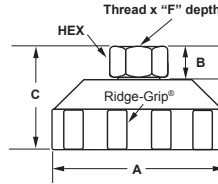
**INTERNATIONAL EQUIPMENT COMPONENTS, INC.**

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**HI-PRO® & DOUBLE HIGH PROFILE POLY BASE
FIXED SOCKET METRIC GLIDES**

The IEC *Hi-Profile & Double High Profile Steel and Stainless Steel Poly Base Fixed Socket Metric Glide* features metric threads and IEC's Ridge-Grip® design and is ideal for light and medium-duty load requirements. **The high-profile base is useful for raising kitchen equipment, furniture, grocery displays, fitness equipment, electronic equipment and other products for ease of cleaning, sweeping, mopping, ventilation, etc.** The stud will tilt several degrees under load to compensate for unlevel surfaces. Cost-effective for applications not requiring a swivel base. Zinc plated steel socket and black polypropylene base, 1" and 2" thick. Two base sizes to choose from (1-1/2" to 2").

**Features**

- High-profile base
- Ridge-Grip® design
- Loads to 3000 lbs
- Steel and Stainless studs
- Corrosion resistant
- RoHS compliant

Applications

- Kitchen Equipment
- Displays
- Appliances
- Instruments
- Furniture
- HVAC
- Stages
- Electronic equipment
- Medical equipment
- Enclosures
- Racks
- Conveyors
- Fitness equipment
- Machinery
- Work Tables

MEDIUM-DUTY METRIC

HI-PRO® & DOUBLE HI-PRO®

POLY FIXED SOCKET-METRIC GLIDES

1-1/2" to 2" BASE DIAMETER



Steel	SS	Load	Thread	Hex	A	B	C	F
High Profile Steel and Stainless Steel Poly Base Fixed Socket Glides								
IL140-M6B-T	IL140-M6BS-T	100	M6x1.0	1/2	1-1/2	1/4	1-5/16	1/4
IL140-M8B-T	IL140-M8BS-T	500	M8x1.25	1/2	1-1/2	3/8	1-7/16	1/4
IL140-M10B-T	IL140-M10BS-T	1000	M10x1.5	1/2	1-1/2	1/2	1-9/16	3/8
IL140-M12B-T	IL140-M12BS-T	2000	M12x1.75	1/2	1-1/2	1/2	1-9/16	3/8
IL140-M16B-T	IL140-M16BS-T	2500	M16x2.0	5/8	1-1/2	5/8	1-11/16	1/2
IL140-M20B-T	IL140-M20BS-T	3000	M20x2.5	3/4	1-1/2	3/4	1-13/16	5/8

Steel	SS	Load	Thread	Hex	A	B	C	F
Double High Profile Steel and Stainless Steel Poly Base Fixed Socket Glides								
IL140-DHP-M6B-T	IL140-DHP-M6BS-T	100	M6x1.0	1/2	1-1/2	1/4	2-5/16	1/4
IL140-DHP-M8B-T	IL140-DHP-M8BS-T	500	M8x1.25	1/2	1-1/2	3/8	2-7/16	1/4
IL140-DHP-M10B-T	IL140-DHP-M10BS-T	1000	M10x1.5	1/2	1-1/2	1/2	2-9/16	3/8
IL140-DHP-M12B-T	IL140-DHP-M12BS-T	2000	M12x1.75	1/2	1-1/2	1/2	2-9/16	3/8
IL140-DHP-M16B-T	IL140-DHP-M16BS-T	2500	M16x2.0	5/8	1-1/2	5/8	2-11/16	1/2
IL140-DHP-M20B-T	IL140-DHP-M20BS-T	3000	M20x2.5	3/4	1-1/2	3/4	2-13/16	5/8

Steel	SS	Load	Thread	Hex	A	B	C	F
High Profile Steel and Stainless Steel Poly Base Fixed Socket Glides								1/4
IL141-M6B-T	IL141-M6BS-T	100	M6x1.0	1/2	2	1/4	1-5/16	1/4
IL141-M8B-T	IL141-M8BS-T	500	M8x1.25	1/2	2	3/8	1-7/16	3/8
IL141-M10B-T	IL141-M10BS-T	1000	M10x1.5	1/2	2	1/2	1-9/16	3/8
IL141-M12B-T	IL141-M12BS-T	2000	M12x1.75	1/2	2	1/2	1-9/16	1/2
IL141-M16B-T	IL141-M16BS-T	2500	M16x2.0	5/8	2	5/8	1-11/16	5/8
IL141-M20B-T	IL141-M20BS-T	3000	M20x2.5	3/4	2	3/4	1-13/16	

Steel	SS	Load	Thread	Hex	A	B	C	F
Double High Profile Steel and Stainless Steel Poly Base Fixed Socket Glides								
IL141-DHP-M6B-T	IL141-DHP-M6BS-T	100	M6x1.0	1/2	2	1/4	2-5/16	1/4
IL141-DHP-M8B-T	IL141-DHP-M8BS-T	500	M8x1.25	1/2	2	3/8	2-7/16	1/4
IL141-DHP-M10B-T	IL141-DHP-M10BS-T	1000	M10x1.5	1/2	2	1/2	2-9/16	3/8
IL141-DHP-M12B-T	IL141-DHP-M12BS-T	2000	M12x1.75	1/2	2	1/2	2-9/16	3/8
IL141-DHP-M16B-T	IL141-DHP-M16BS-T	2500	M16x2.0	5/8	2	5/8	2-11/16	1/2
IL141-DHP-M20B-T	IL141-DHP-M20BS-T	3000	M20x2.5	3/4	2	3/4	2-13/16	5/8



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MEDIUM-DUTY METRIC

NOTES

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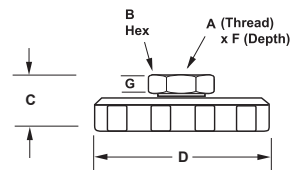
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MEDIUM-DUTY METRIC

POLY SWIVEL 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

**INTERNATIONAL EQUIPMENT COMPONENTS, INC.**

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MEDIUM-DUTY METRIC**POLY SWIVEL 1" to 2" STUD****LOW-PROFILE METRIC POLY SWIVEL
STUD LEVELERS**

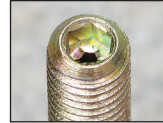
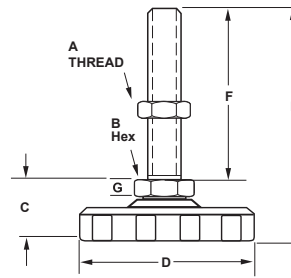
The IEC *Poly Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1" to 4" with 15 degree swivel from centerline. Steel Stud has trivalent zinc, yellow chromate finish.

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 — 1 & 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



LOW-PROFILE METRIC POLY SWIVEL STUD LEVELERS

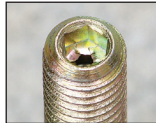
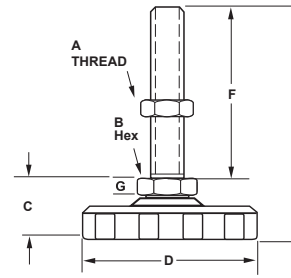
The IEC *Poly Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1" to 4" with 15 degree swivel from centerline. Steel Stud has trivalent zinc, yellow chromate finish.

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 4" STUD

LOW-PROFILE METRIC POLY SWIVEL STUD LEVELERS

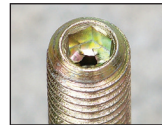
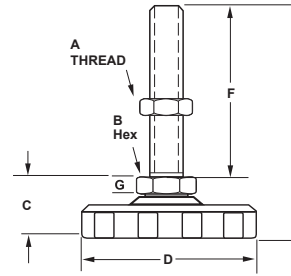
The IEC *Poly Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1" to 4" with 15 degree swivel from centerline. Steel Stud has trivalent zinc, yellow chromate finish.

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 5" STUD

LOW-PROFILE METRIC POLY SWIVEL STUD LEVELERS

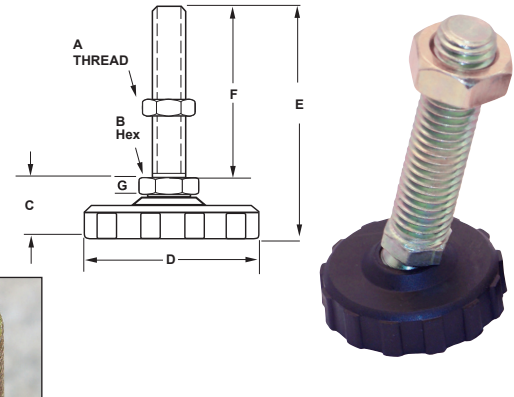
The IEC Poly Base Steel and Stainless Steel Swivel Stud Leveler is ideal for medium-duty load requirements. Nylon bases from 1" to 4" with 15 degree swivel from centerline. Steel Stud has trivalent zinc, yellow chromate finish.

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

**INTERNATIONAL EQUIPMENT COMPONENTS, INC.**

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MEDIUM-DUTY METRIC**POLY SWIVEL 6" STUD****LOW-PROFILE METRIC POLY SWIVEL
STUD LEVELERS**

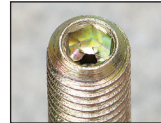
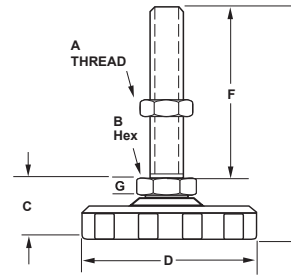
The IEC *Poly Base Steel and Stainless Steel Swivel Stud Leveler* is ideal for medium-duty load requirements. Nylon bases from 1" to 4" with 15 degree swivel from centerline. Steel Stud has trivalent zinc, yellow chromate finish.

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 8" STUD

LOW-PROFILE METRIC POLY SWIVEL STUD LEVELERS

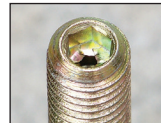
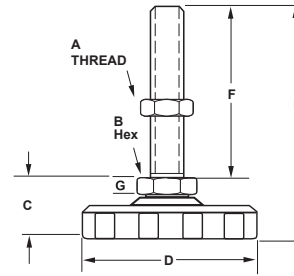
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Features

- 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



INTERNATIONAL EQUIPMENT COMPONENTS, INC.

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

Web: www.iec-corp.com | www.levelingmounts.com

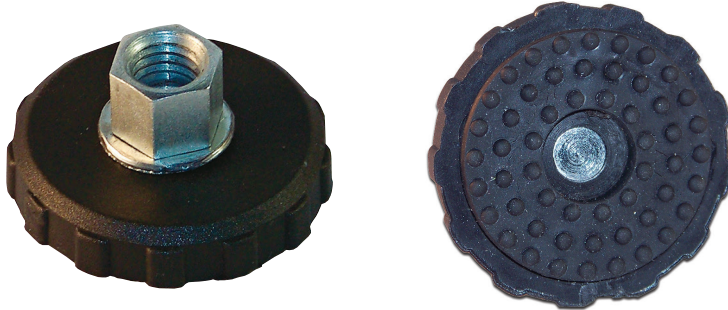
MEDIUM-DUTY METRIC

POLY BASE FIXED SOCKET

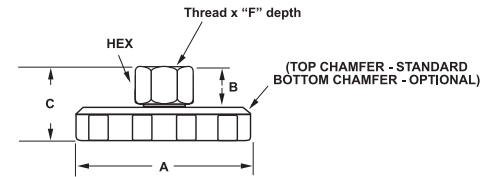
METRIC POLY BASE FIXED SOCKET LEVELING GLIDES

The IEC Metric Poly Base Steel and Stainless Steel Fixed Socket Glide is ideal for medium-duty load requirements. A cost-effective socket glide suitable for applications not requiring a swivel base. Features a black polypropylene base and large adjustment hex nut.

Also available with non-skid, non-marring rubber pad.

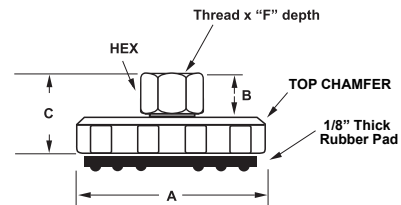
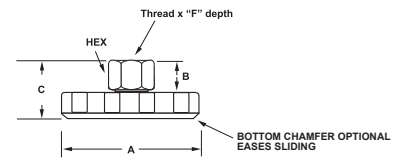


Rubber Pad Bottom View



Optional bottom chamfer (reverse assembly)

(Add "-BC" to Part Number)



LOW PROFILE POLY FIXED — METRIC SOCKET LEVELERS

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



METRIC POLY BASE FIXED STUD LEVELING GLIDES

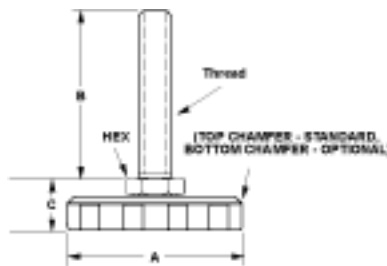
The IEC *Metric Poly Base Steel and Stainless Steel Fixed Stud Glide* offers metric threads and is ideal for medium-duty load requirements. The stud will tilt several degrees under load to adjust for unlevel surfaces. This glide is cost-effective for applications not requiring a swivel base. Zinc plated 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).



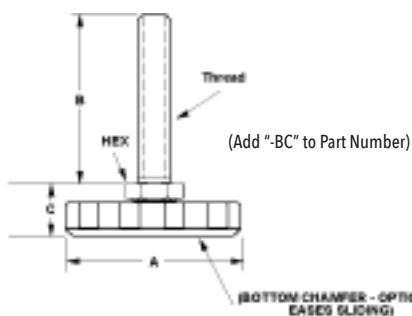
Top-A-Just™ (-BR)



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



METRIC POLY BASE FIXED STUD LEVELING GLIDES

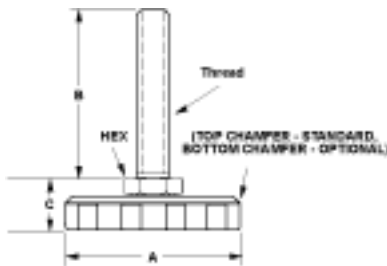
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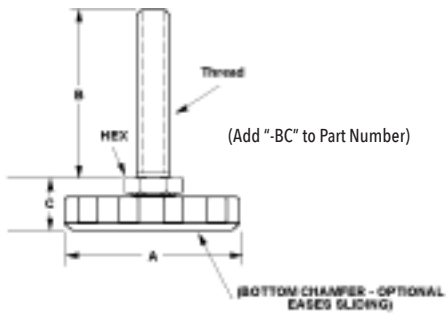
Top-A-Just™ (-BR)



Top-A-Just™ (-HX)



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

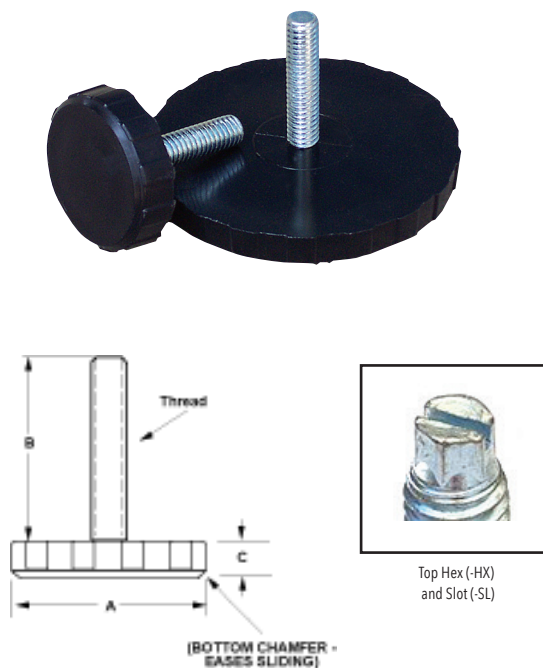


Steel	SS	Load	Thread	Hex	A	B(mm)	C
Metric Poly Base Steel and Stainless Steel Fixed Stud Glides							
IL7M-M6Bx25	IL7M-M6BSx25	100	M6	1/2	2-1/2	25	11/16
IL7M-M6Bx38	IL7M-M6BSx38	100	M6	1/2	2-1/2	38	11/16
IL7M-M6Bx51	IL7M-M6BSx51	100	M6	1/2	2-1/2	51	11/16
IL7M-M8Bx38	IL7M-M8BSx38	500	M8	1/2	2-1/2	38	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



KNOB STYLE GLIDES - New Metric Sizes

The IEC Metric Knob Style Steel, Stainless Steel and Nylon Thread Glide is ideal for light and medium duty load requirements. These low-profile, solid bottom, large diameter black polypropylene and PVC (rubber) 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 (-SL) 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.



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.



Many colors available as custom option.

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