



<b>MEDIUM-DUTY LEVELERS</b>
<b>NYLON SWIVEL</b>
<b>METRIC - 1" &amp; 2" STUD</b>

**NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad**

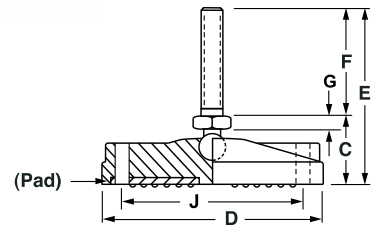
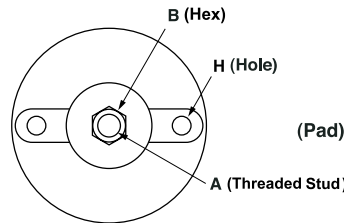
The IEC Metric Nylon Base Steel and Stainless Steel Swivel Stud Leveler is ideal for medium-duty load requirements. Nylon bases from 1-1/2" to 10" with 15 degree swivel from centerline. Loads to 3,000 lbs. Steel stud features trivalent zinc, yellow chromate finish.

**Features**

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

**Applications**

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



**Metric Threads: 1-1/2" to 4" Base Diameters**

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
<b>Nylon Swivel Stud Levelers-2" Stud and Rubber Pad</b>											
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
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

"-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 LEVELERS**  
**NYLON SWIVEL**  
**METRIC - 1" & 2" STUD**

**NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad**

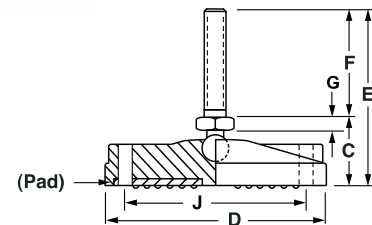
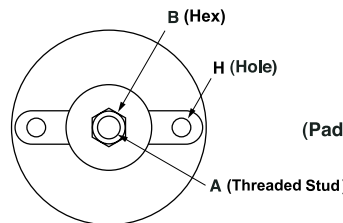
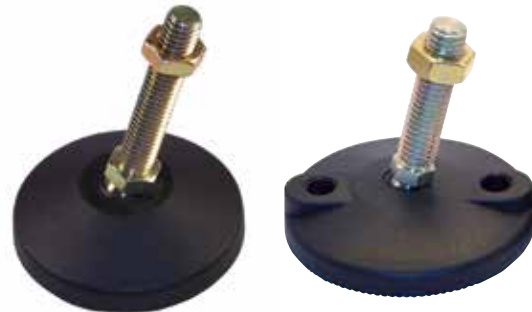
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**Applications**

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



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

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
<b>Nylon Swivel Stud Levelers—2" Stud and Rubber Pad</b>											
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



<b>MEDIUM-DUTY LEVELERS</b>
NYLON SWIVEL
METRIC - 3" STUD

**NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad**

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

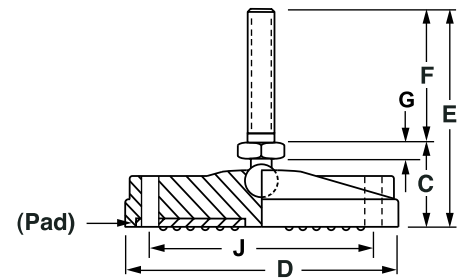
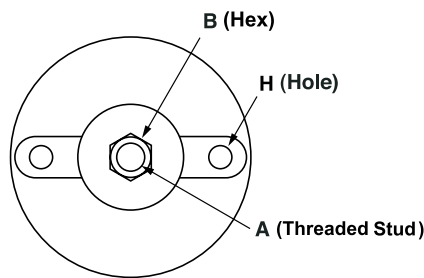
**Features**

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



**Applications**

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



**Metric Threads: 1-1/2" to 4" Base Diameters**

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
<b>Nylon Swivel Stud Levelers-3" Stud and Rubber Pad</b>											
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
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
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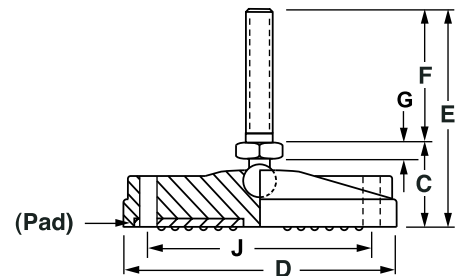
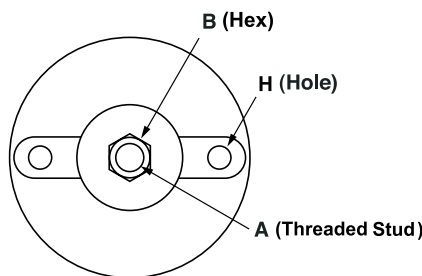
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IL98A-M6GX3-H-P	IL98A-M6SX3-H-P	100	M6X1	1/2	1 1/4	6	4 1/4	3	3/16	.51	4.9
IL98A-M8GX3-H-P	IL98A-M8SX3-H-P	500	M8X1.25	1/2	1 1/4	6	4 1/4	3	3/16	.51	4.9
IL98A-M10GX3-H-P	IL98A-M10SX3-H-P	3000	M10X1.50	1/2	1 1/4	6	4 1/4	3	3/16	.51	4.9
IL98A-M12GX3-H-P	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



<b>MEDIUM-DUTY LEVELERS</b>
<b>NYLON SWIVEL</b>
<b>METRIC - 4" STUD</b>

**NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad**

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

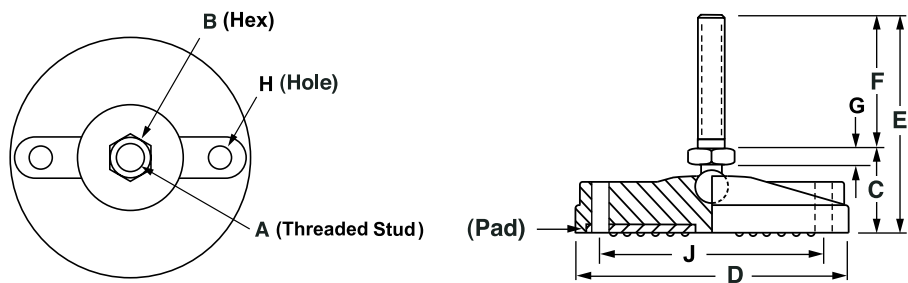
**Features**

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



**Applications**

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



**Metric Threads: 1-1/2" to 4" Base Diameters**

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
<b>Nylon Swivel Stud Levelers-4" Stud and Rubber Pad</b>											
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-M10X4-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
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

"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



<b>MEDIUM-DUTY LEVELERS</b>
<b>NYLON SWIVEL</b>
<b>METRIC - 4" STUD</b>

**NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad**

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

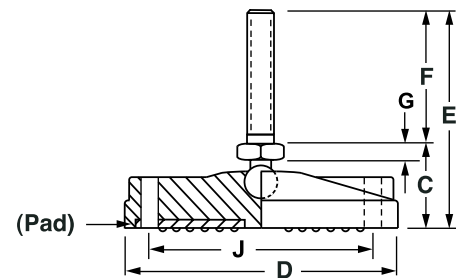
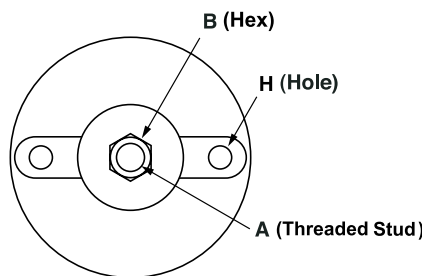
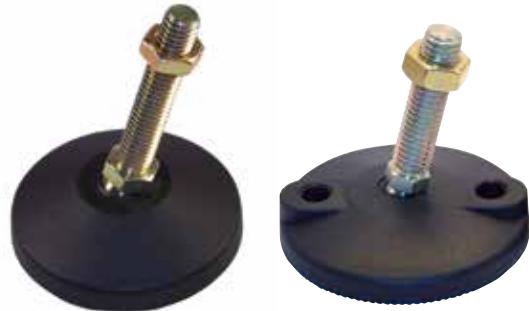
**Features**

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



**Applications**

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



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

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
<b>Nylon Swivel Stud Levelers-4" Stud and Rubber Pad</b>											
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





<b>MEDIUM-DUTY LEVELERS</b>
<b>NYLON SWIVEL</b>
<b>METRIC - 5" STUD</b>

**NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad**

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

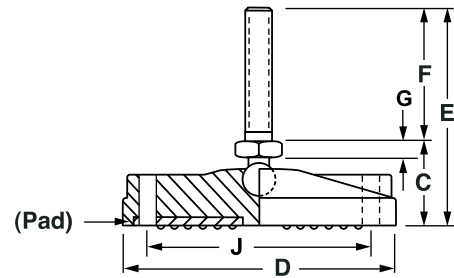
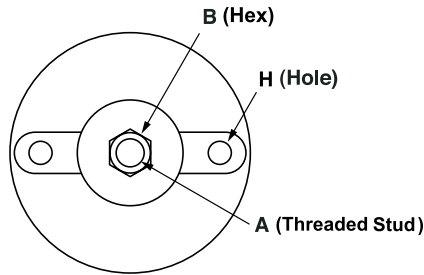
**Features**

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



**Applications**

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



**Metric Threads: 1-1/2" to 4" Base Diameters**

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
<b>Nylon Swivel Stud Levelers—5" Stud and Rubber Pad</b>											
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
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

"-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



<b>MEDIUM-DUTY LEVELERS</b>
NYLON SWIVEL
METRIC - 5" STUD

## NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad

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

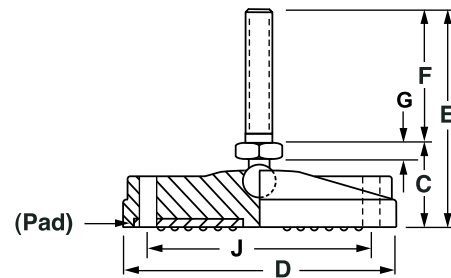
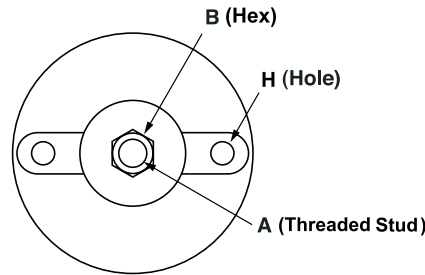
### Features

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



### Applications

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



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

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
<b>Nylon Swivel Stud Levelers-5" Stud and Rubber Pad</b>											
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





<b>MEDIUM-DUTY LEVELERS</b>
<b>NYLON SWIVEL</b>
<b>METRIC - 6" STUD</b>

**NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad**

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

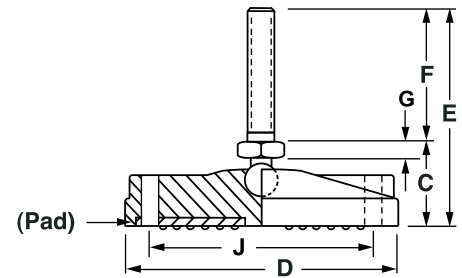
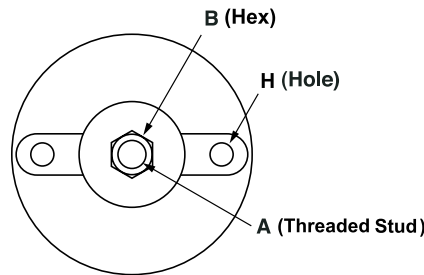
**Features**

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



**Applications**

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



**Metric Threads: 1-1/2" to 4" Base Diameters**

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

"-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



<b>MEDIUM-DUTY LEVELERS</b>
NYLON SWIVEL
METRIC - 6" STUD

**NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad**

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

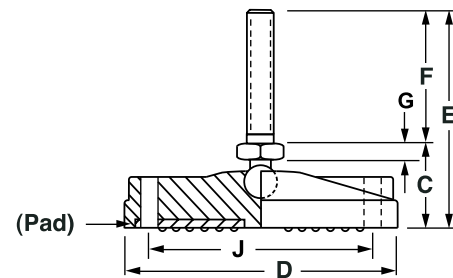
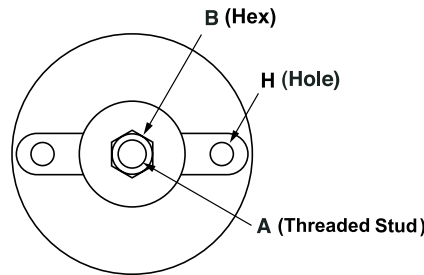
**Features**

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



**Applications**

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



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

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

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

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



<b>MEDIUM-DUTY LEVELERS</b>
NYLON SWIVEL
METRIC - 8" STUD

**NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad**

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

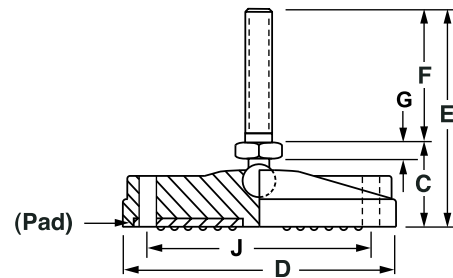
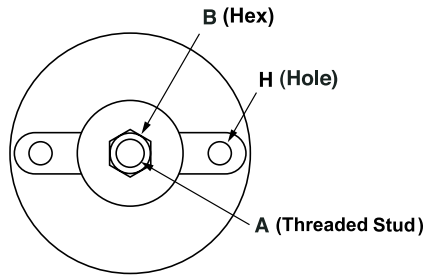
**Features**

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



**Applications**

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



**Metric Threads: 1-1/2" to 4" Base Diameters**

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
<b>Nylon Swivel Stud Levelers-8" Stud and Rubber Pad</b>											
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
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

"-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



<b>MEDIUM-DUTY LEVELERS</b>
NYLON SWIVEL
METRIC - 8" STUD

**NYLON METRIC SWIVEL STUD STYLE LEVELERS – with Rubber Pad**

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

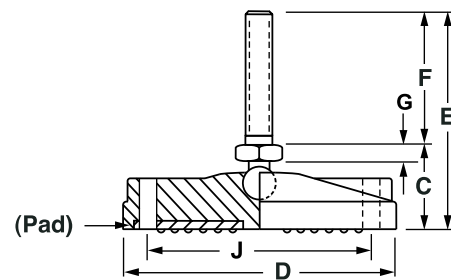
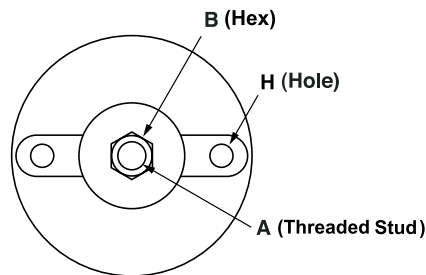
**Features**

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



**Applications**

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



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

Steel	Stainless	Load	A	B	C	D	E	F	G	H	J
<b>Nylon Swivel Stud Levelers-8" Stud and Rubber Pad</b>											
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