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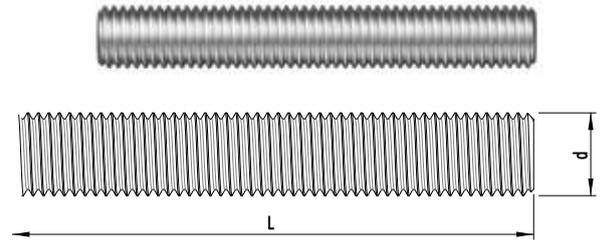


ACCESSORIES

## THREADED ROD ZINC PLATED 4.8 GRADE

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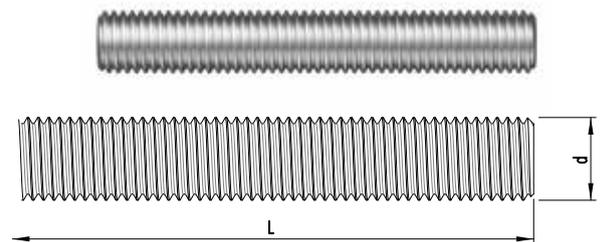
Material: Low Carbon Steel as per ASTM A36 Grade  
 Mechanical Grade: 4.8 (as per ISO 898-1)  
 Thread Type: Metric  
 Thread Angle: 60 degrees (as per ASME B1.1)  
 Surface Finish: Zinc Plated (Cr6+)  
 Corrosion Resistance: Suitable for indoor, dry environments



Part No.	Rod Size	Pitch (mm)	OD (mm)	Length (2m)	Length (3m)
IC30101006	M6	1	6	2	3
IC30101008	M8	1.25	8	2	3
IC30101010	M10	1.5	10	2	3
IC30101012	M12	1.75	12	2	3
IC30101014	M14	2	14	2	3
IC30101016	M16	2	16	2	3
IC30102006	M6	1	6	2	3
IC30102008	M8	1.25	8	2	3
IC30102010	M10	1.5	10	2	3
IC30102012	M12	1.75	12	2	3
IC30102014	M14	2	14	2	3
IC30102016	M16	2	16	2	3

## THREADED ROD ZINC PLATED 8.8 GRADE

Material: Low Carbon Steel as per ASTM A36 Grade  
 Mechanical Grade: 8.8 (as per ISO 898-1)  
 Thread Type: Metric  
 Thread Angle: 60 degrees (as per ASME B1.1)  
 Surface Finish: Zinc Plated (Cr6+)  
 Corrosion Resistance: Suitable for indoor, dry environments

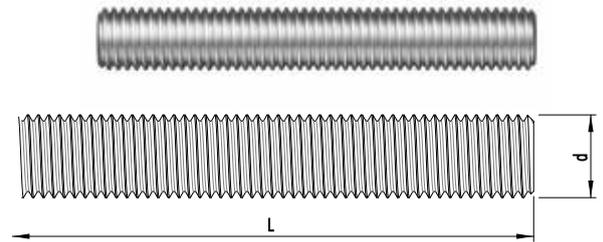


Part No.	Rod Size	Pitch (mm)	OD (mm)	Length (2m)	Length (3m)
IC30101006	M6	1	6	2	3
IC30101008	M8	1.25	8	2	3
IC30101010	M10	1.5	10	2	3
IC30101012	M12	1.75	12	2	3
IC30101014	M14	2	14	2	3
IC30101016	M16	2	16	2	3
IC30102006	M6	1	6	2	3
IC30102008	M8	1.25	8	2	3
IC30102010	M10	1.5	10	2	3
IC30102012	M12	1.75	12	2	3
IC30102014	M14	2	14	2	3
IC30102016	M16	2	16	2	3

## THREADED ROD STAINLESS STEEL A2 (AISI304)

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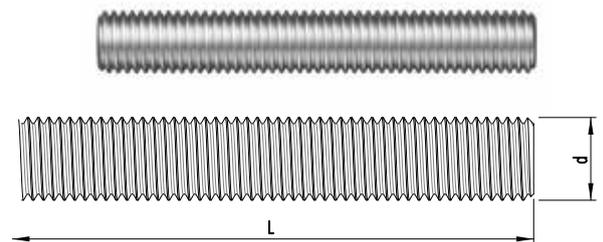
Standard: ASME B1.1 - Unified Inch Screw Threads (adapted for metric)  
 Thread Type: Metric Coarse, 60° thread angle  
 Thread Angle: 60 degrees (as per ASME B1.1)  
 Material: Stainless Steel A2 - AISI 304 / EN 1.4301  
 Corrosion Resistance: Excellent in indoor, humid, and mildly corrosive environments (not suitable for chloride-rich or marine-grade zones-use A4 for such applications)



Part No.	Rod Size	Pitch (mm)	OD (mm)	Length (2m)	Length (3m)
IC30105006	M6	1	6	2	3
IC30105008	M8	1.25	8	2	3
IC30105010	M10	1.5	10	2	3
IC30105012	M12	1.75	12	2	3
IC30105014	M14	2	14	2	3
IC30105016	M16	2	16	2	3
IC30106006	M6	1	6	2	3
IC30106008	M8	1.25	8	2	3
IC30106010	M10	1.5	10	2	3
IC30106012	M12	1.75	12	2	3
IC30106014	M14	2	14	2	3
IC30106016	M16	2	16	2	3

## THREADED ROD STAINLESS STEEL A4 (AISI 316)

Standard: ASME B1.1 - Unified Inch Screw Threads (adapted for metric)  
 Thread Type: Metric Coarse, 60° thread angle  
 Thread Angle: 60 degrees (as per ASME B1.1)  
 Material: Stainless Steel A4 - AISI 316 / EN 1.4401 or 1.4404  
 Corrosion Resistance: Excellent in marine, saline, chemical, & industrial environments

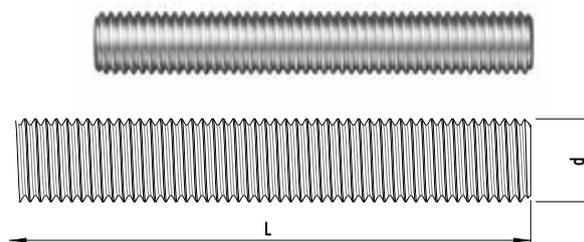


Part No.	Rod Size	Pitch (mm)	OD (mm)	Length (2m)	Length (3m)
IC30105006	M6	1	6	2	3
IC30105008	M8	1.25	8	2	3
IC30105010	M10	1.5	10	2	3
IC30105012	M12	1.75	12	2	3
IC30105014	M14	2	14	2	3
IC30105016	M16	2	16	2	3
IC30106006	M6	1	6	2	3
IC30106008	M8	1.25	8	2	3
IC30106010	M10	1.5	10	2	3
IC30106012	M12	1.75	12	2	3
IC30106014	M14	2	14	2	3
IC30106016	M16	2	16	2	3

## INCOFIX THREADED ROD HOT DIPPED GALVANIZED

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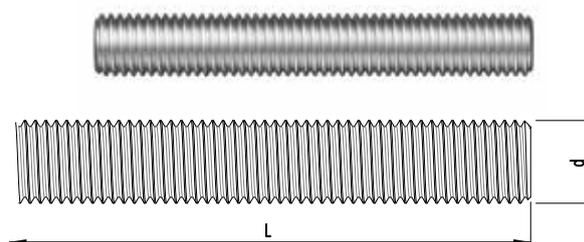
Standard: ASME B1.1-Unified Inch Screw Threads (adapted for metric)  
 Thread Type: Metric Coarse, 60° thread angle  
 Thread Angle: 60 degrees (as per ASME B1.1)  
 Material: Low Carbon Steel as per ASTM A36 Grade  
 Mechanical Grade: 4.8 (as per ISO 898-1)  
 Corrosion Resistance: Excellent in Indoor and outdoor use recommended for C4 corrosion zone.



Part No.	Rod Size	Pitch (mm)	OD (mm)	Length (2m)	Length (3m)
IC30109006	M6	1	6	2	3
IC30109008	M8	1.25	8	2	3
IC30109010	M10	1.5	10	2	3
IC30109012	M12	1.75	12	2	3
IC30109014	M14	2	14	2	3
IC30109016	M16	2	16	2	3
IC30110006	M6	1	6	2	3
IC30110008	M8	1.25	8	2	3
IC30110010	M10	1.5	10	2	3
IC30110012	M12	1.75	12	2	3
IC30110014	M14	2	14	2	3
IC30110016	M16	2	16	2	3

## INCOFIX THREADED ROD HOT DIPPED GALVANIZED

Standard: ASME B1.1-Unified Inch Screw Threads (adapted for metric)  
 Thread Type: Metric Coarse, 60° thread angle  
 Thread Angle: 60 degrees (as per ASME B1.1)  
 Material: Low Carbon Steel as per ASTM A36 Grade  
 Mechanical Grade: 8.8 (as per ISO 898-1)  
 Corrosion Resistance: Excellent in Indoor and outdoor use recommended for C4 corrosion zone.



Part No.	Rod Size	Pitch (mm)	OD (mm)	Length (2m)	Length (3m)
IC30109006	M6	1	6	2	3
IC30109008	M8	1.25	8	2	3
IC30109010	M10	1.5	10	2	3
IC30109012	M12	1.75	12	2	3
IC30109014	M14	2	14	2	3
IC30109016	M16	2	16	2	3
IC30110006	M6	1	6	2	3
IC30110008	M8	1.25	8	2	3
IC30110010	M10	1.5	10	2	3
IC30110012	M12	1.75	12	2	3
IC30110014	M14	2	14	2	3
IC30110016	M16	2	16	2	3

## SLOTTED CHANNEL NUT WITHOUT SPRING

D

Designed for secure, adjustable fastening in strutchannels No spring – ideal for permanent or heavy-duty installations Strong teeth grip for vibration-resistant connections Compatible with both metric and imperial threads Available in multiple finishes for corrosion protection.



Part No.	For Rail	d (mm)	L (mm)	l (mm)	Finish Option
IC30113008	Strut	M8	34.5	19	EG / HDG / SS
IC30113010	Strut	M10	34.5	19	EG / HDG / SS
IC30113012	Strut	M12	34.5	19	EG / HDG / SS

## SLOTTED CHANNEL NUT WITH SPRING

Designed for secure, adjustable fastening in strutchannels Longspring – ideal for permanent or heavy-duty installations Strong teeth grip for vibration-resistant connections Compatible with both metric and imperial threads Available in multiple finishes for corrosion protection.



Part No.	For Rail	d (mm)	L (mm)	l (mm)	Finish Option
IC30114008	Strut	M8	34.5	19	EG / HDG / SS
IC30114010	Strut	M10	34.5	19	EG / HDG / SS
IC30114012	Strut	M12	34.5	19	EG / HDG / SS

## SLOTTED CHANNEL NUT WITH PLASTIC TWIST TAB

Designed for secure, adjustable fastening in strutchannels With plastic twist tab– For easy installation. Strong teeth grip for vibration-resistant connections Compatible with both metric and imperial threads Available in multiple finishes for corrosion protection



Part No.	For Rail	d (mm)	L (mm)	l (mm)	Finish Option
IC30115008	Strut	M8	34.5	19	EG / HDG / SS
IC30115010	Strut	M10	34.5	19	EG / HDG / SS
IC30115012	Strut	M12	34.5	19	EG / HDG / SS

## FLAT CHANNEL CONNECTOR (T TYPE)

"Provides a 90° "T" connection between three strut channels  
 High strength and dimensional accuracy  
 Easy installation with pre-drilled holes Compatible with all standard strut channel systems.  
 Available in corrosion-resistant finishes for indoor and outdoor use".



Part No.	For Rail	N° of Holes	Thickness (mm)	Finish Option
IC30120001	Strut	4	6	EG / HDG / SS

## FLAT CHANNEL CONNECTOR (L TYPE)

"Enables 90° flat connections between two strut channels  
 High load-bearing strength and rigidity.  
 Precision-drilled holes for easy and accurate installation  
 Compatible with standard strut channel systems.  
 Available in multiple finishes for indoor and outdoor applications. Applications: Used for pipe supports, cable trays, duct supports, and framing systems requiring a flat 90° joint between two strut channels."



Part No.	For Rail	N° of Holes	Thickness (mm)	Finish Option
IC30120002	Strut	3	6	EG / HDG / SS
IC30120003	Strut	4	6	EG / HDG / SS

## FLAT CHANNEL CONNECTOR (CROSS TYPE)

"Creates a flat four-way connection between strut channels.  
 High load-bearing capacity and structural stability.  
 Precision-drilled holes for quick and accurate installation.  
 Compatible with all standard strut channel systems.  
 Available in corrosion-resistant finishes for harsh environments".



Part No.	For Rail	N° of Holes	Thickness (mm)	Finish Option
IC30120004	Strut	5	6	EG / HDG / SS

## FLAT ANGULAR GUSSET PLATE (TYPE 1)

Provides adjustable-angle connection between strut channels. Slotted holes for flexible alignment and installation tolerance. Reinforces joints and increases structural rigidity. Compatible with all standard strut channel systems. Available in corrosion-resistant finishes for varied environments.

Part No.	Thickness (mm)	Slot Size (mm)	L (mm)	I (mm)	Finish Option
IC30121001	6	14 x 20	88	88	EG / HDG / SS
IC30121002	6	14 x 20	135	88	EG / HDG / SS



## FLAT ANGLE GUSSET PLATE (TYPE 2)

"Strengthens and supports 90° corner connections. Triangular design distributes load evenly. Precision-drilled holes for fast installation. Compatible with all standard strut channel systems. Available in corrosion-resistant finishes for indoor and outdoor use. Available in 3, 4 & 5 holes".

Part No.	Thickness (mm)	Hole Dia (mm)	L (mm)	I (mm)	Finish Option
IC30122001	6	14	88	88	EG / HDG / SS
IC30122002	6	14	135	88	EG / HDG / SS



## TRIANGULAR GUSSET PLATE

"Their triangular profile provides excellent rigidity and stability in corner assemblies, making them ideal for use in framing, bracing, and support structures.

### Features:

- Connects channels at right or angled intersections
- Provides additional strength and stiffness to corner joints
- Suitable for both horizontal and vertical bracing
- Compatible with all standard strut channels.

Part No.	Thickness (mm)	Hole Dia (mm)	L (mm)	I (mm)	Finish Option
IC30123001	6	14	130	130	EG / HDG
IC30123002	6	14	115	65	EG / HDG



## DIAMOND SHAPE GUSSET PLATE

Diamond profile for optimal load distribution and rigidity. Multiple bolt holes for versatile connection options. Compatible with all standard strut channels. Available in corrosion-resistant finishes for indoor and outdoor use.

Part No.	Thickness (mm)	Hole Dia (mm)	L (mm)	I (mm)	Finish Option
IC30124001	6	14	230	135	EG / HDG / SS



## 90°-2 HOLE CLEET (TYPE 1)

"90 Deg Cleet used to connect strut channels at right angles. Provides a compact and strong joint where space is limited. Ideal for framing, support systems, and bracing connections.

Thickness: 5 mm

Compatibility: Fits standard 41 mm wide strut channels

Standard: BS EN ISO 4042 / 1461"

Part No.	N° of Holes	L (mm)	l (mm)	h (mm)	k (mm)	Angle (°)	Finish Option
IC30125001	2 holes	49	49	23	-	90°	EG / HDG / SS



## 90°-2 HOLE HEAVY DUTY CLEET (TYPE 2)

"90 Deg heavy duty Cleet designed to connect strut channels at right angles under higher load conditions. The ribbed edges provide additional strength and rigidity, making it ideal for load-bearing and structural framing applications. Thickness: 5 mm

Compatibility: Fits standard 41 mm wide strut channels

Standard: BS EN ISO 4042 / 1461"

Part No.	N° of Holes	H (mm)	B (mm)	h (mm)	k (mm)	Angle (°)	Finish Option
IC30125002	2 holes	54	54	23	-	90°	EG / HDG / SS



## 90°-3 HOLE CLEET (TYPE 3)

90 Deg 3-Hole Cleet designed to connect two strut channels at right angles where unequal leg lengths are required. The extended side provides additional stability and support for heavier or offset loads.

Part No.	N° of Holes	H (mm)	B (mm)	h (mm)	k (mm)	Angle (°)	Finish Option
IC30125003	3 holes	99	41	15	41	90°	EG / HDG / SS
IC30125004	3 holes	91	49	23	41	90°	EG / HDG / SS



## 90° -SLOTTED CLEET (TYPE 4)

90 Deg Slotted 2-Hole Cleet for optimal load distribution and rigidity Multiple bolt holes for versatile connection options Compatible with all standard strut channels. Available in corrosion-resistant finishes for indoor and outdoor use.

Part No.	N° of Holes	H (mm)	B (mm)	h (mm)	k (mm)	Angle (°)	Finish Option
IC30125005	2 holes	99	41	15	40	90°	EG / HDG / SS



## OPEN ANGLE CLEET (2 HOLE)

"Open Angle designed to connect two strut channels at variable angles. The open slot design allows for easy alignment and flexible positioning during installation. Ideal for adjustable frameworks, light-duty bracing, and modular channel systems requiring angular connections.

Thickness: 5 mm

Compatibility: Fits standard 41 mm wide strut channels

Standard: BS EN ISO 4042 / 1461"



Part No.	Angle (°)	Side A (inch)	Side A (mm)	Side B (inch)	Side B (mm)	Hole Dia (Ø)
IC30127075	75°	3 9/16"	90 mm	1 11/16"	43 mm	14 mm
IC30127060	60°	3 3/8"	86 mm	1 7/8"	48 mm	14 mm
IC30127045	45°	3"	76 mm	2 5/16"	59 mm	14 mm
IC30127030	30°	3 1/4"	83 mm	2 1/16"	52 mm	14 mm

## OPEN ANGLE CLEET (4 HOLE)

"Open Angle designed to connect two strut channels at variable angles. The open slot design allows for easy alignment and flexible positioning during installation. Ideal for adjustable frameworks, light-duty bracing, and modular channel systems requiring angular connections. Thickness: 5 mm

Compatibility: Fits standard 41 mm wide strut channels

Standard: BS EN ISO 4042 / 1461"



Part No.	Rod Size	Pitch (mm)	OD (mm)	Length (m)	Weight (kg)	Strength
IC30128030	M6	1	6	2/3	0.33	0.33
IC30128045	M8	1.25	8	2/3	0.6	0.6
IC30128060	M6	1	6	2/3	0.33	0.33
IC30128075	M8	1.25	8	2/3	0.6	0.6

## FLAT CHANNEL CONNECTOR 90°

Flat Channel Connector for optimal load distribution and rigidity.

Multiple bolt holes for versatile connection options

Compatible with all standard strut channels.

Available in corrosion-resistant finishes for indoor and outdoor use



Part No.	Angle (°)	L (mm)	I (mm)	Hole Dia (mm)	Thickness (mm)	Finish Option
IC30129090	90°	94 mm	41	14 mm	5 mm	EG / HDG / SS

## SLOTTED CHANNEL NUT WITH FAST FIX WASHER

D

Provides fast universal attachment of threaded rod and hardware to standard strut profiles. Spring retains assembly in place until hardware is tightened.

Part No.	For Rail	d (mm)	L (mm)	l (mm)	B (mm)	h (mm)	Finish Option
IC30116010	Strut	M10	34.5	19	41	41	EG / HDG / SS
IC30116012	Strut	M12	34.5	19	41	41	EG / HDG / SS



## SQUARE WASHER

U-shape square washer designed to protect flanges of strut channel from opening. Gives extra stability. Easy installation.

Part No.	For Rail	B (mm)	d1 (mm)	Finish Option
IC30117007	Strut	41	7	EG / HDG / SS
IC30117011	Strut	41	11	EG / HDG / SS
IC30117013	Strut	41	13	EG / HDG / SS
IC30117017	Strut	41	17	EG / HDG / SS



## GUIDED SQUARE WASHER

Guided square washer designed for slide easily in flanges of strut channel gives easy installation and stable connection with pipe clamp.

Part No.	For Rail	B (mm)	d1 (mm)	Finish Option
IC30118007	Strut	40	7	EG / HDG / SS
IC30118008	Strut	40	11	EG / HDG / SS
IC30118009	Strut	40	13	EG / HDG / SS



## FLAT CHANNEL CONNECTOR

D

Flat Channel connector used to connect two lengths of channel in a straight line. Provides stability and load transfer between channels.



Part No.	For Rail	B (mm)	L (mm)	Finish Option
IC30119001	Strut	40	166	EG / HDG / SS

## FLAT SPLICE (2 HOLES)

Designed to provide an adjustable connection between two strut channels. The plate allows rotational movement, enabling flexible angles and quick alignment during installation. Commonly used for bracing, adjustable supports, and structures that require angular positioning.



Part No.	For Rail	B (mm)	L (mm)	Finish Option
IC30119002	Strut	40	124	EG / HDG / SS

## FLAT SWIVEL PLATE (3 HOLES)

Designed for adjustable connections between strut channels where multi-point attachment and angular flexibility are required. The additional hole provides extra strength and stability while maintaining rotational adjustment capability. Ideal for bracing, adjustable mounts, and structural frameworks that require variable angles.



Part No.	For Rail	L (mm)	Thickness (mm)	Finish Option
IC30119003	Strut	166	4	EG / HDG / SS

## 90°-SLOTTED CLEET (TYPE 5)

**D**

"90 Deg heavy duty Cleet designed to connect strut channels at right angles under higher load conditions. The one side Closed edges provide additional strength and rigidity, making it ideal for load-bearing and structural framing applications.

Thickness: 5 mm

Compatibility: Fits standard 41 mm wide strut channels

Standard: BS EN ISO 4042 / 1461"



Part No.	N° of Holes	H (mm)	B (mm)	h (mm)	k (mm)	Angle (°)	Finish Option
IC30125007	4 holes	91	91	23	41	90°	EG / HDG / SS

## 90°-4 HOLE HEAVY DUTY CLEET (TYPE 6)

90 Deg Slotted 2-Hole Cleet for optimal load distribution and rigidity Multiple bolt holes for versatile connection options Compatible with all standard strut channels. Available in corrosion-resistant finishes for indoor and outdoor use.

Part No.	N° of Holes	H (mm)	B (mm)	h (mm)	k (mm)	Angle (°)	Finish Option
IC30125006	1 hole	57	41	15	40	90°	EG / HDG / SS



## CLOSED ANGLE CLEET (2 HOLE)

"Closed Angle designed to join two strut channels at a variable angle. The closed design provides additional rigidity and clean alignment, making it ideal for applications requiring compact and stable corner connections. Suitable for light to medium-duty framing and general support structures.

Thickness: 5 mm

Compatibility: Fits standard 41 mm wide strut channels

Standard: BS EN ISO 4042 / 1461"

Part No.	Angle (°)	Length (inch)	Length (mm)	Hole Dia (Ø)	Thickness	Finish Options
IC30126045	45°	3 1/8"	79 mm	14 mm	5 mm	EG / HDG
IC30126060	60°	3 1/8"	79 mm	14 mm	5 mm	EG / HDG
IC30126075	75°	3 3/16"	81 mm	14 mm	5 mm	EG / HDG

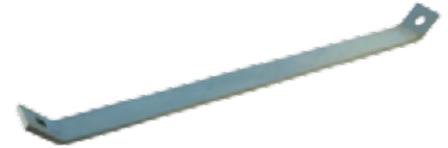


## STRUT RAIL CONNECTOR

D

Flat Channel bracing used to connect two lengths of channel in a straight line. Provides stability and load transfer between channels.

Part No.	Hole Size	Fits Channel Size	d	h	Finish Options
IC30119012	M12	FITS 41 SERIES	Ø14 mm	5mm	Zinc / HDG / SS A2



## FLAT CHANNEL CONNECTOR (C - TYPE)

Channel Connector U-Type provide a sturdy splice connection between two strut channels or structural members. With four bolt holes, it enables strong and aligned splicing for extended channel runs or reinforcing joints. This hardware fitting is ideal for heavy-duty framing, support.

Part No.	For Rail	L (mm)	H (mm)	k (mm)	Finish Option
IC30130001	Strut 41x21	164	25	41	HDG
IC30130002	Strut 41x21	191	25	50	HDG
IC30130003	Strut 41x41	164	45	41	HDG



## STRUT CROSS CONNECTOR ( U - FITTING )

U-fitting connector use for over lap splice 90° connection between two strut channel or structural member.

Part No.	For Rail	H (mm)	h (mm)2	Finish Option
IC30131001	Strut	26	20	EG / HDG/ SS
IC30131002	Strut	46	40	EG / HDG/ SS
IC30131003	Strut	66	60	EG / HDG/ SS
IC30131004	Strut	87	81	EG / HDG/ SS



## FLAT CHANNEL CONNECTOR ( U TYPE)

Corner connector is a multi-directional joint that allows strut channels to connect at 90° intersections in multiple directions — typically forming “+” or “T + side” configurations. Its design supports structural rigidity while enabling installation versatility in complex framing or piping systems.

Part No.	h (mm)	T (Nm)	For Rail	T (Nm)2	Finish Option
IC30131005	20	40	Strut 41x21	40	EG / HDG/ SS
IC30131006	40	40	Strut 41x41	40	EG / HDG/ SS



## CORNER CONNECTOR

D

Corner connector is a multi-directional joint that allows strut channels to connect at 90° intersections in multiple directions — typically forming “+” or “T + side” configurations. Its design supports structural rigidity while enabling installation versatility in complex framing or piping systems.

Part No.	For Rail	Size (W×H)	Hole Dia (Ø)	Thickness (mm)	Finish Option
IC30132001	Strut	47 mm × 41 mm	14 mm	5 mm	EG / HDG/ SS



## STRUT CONNECTOR 90° (TYPE 1)

U-shape wing type connector use for optimal load distribution and rigidity Multiple bolt holes for versatile connection options Compatible with all standard strut channels. Available in corrosion-resistant finishes for indoor and outdoor use.

Part No.	For Rail	L (mm)	B (mm)	H (mm)	N° of Holes	α (°)	Finish Option
IC30132002	Strut	40	89	49	4	90°	EG / HDG/ SS



## STRUT CONNECTOR 90° (TYPE 2)

U-shape wing type connector use for optimal load distribution and rigidity Multiple bolt holes for versatile connection options Compatible with all standard strut channels. Available in corrosion-resistant finishes for indoor and outdoor use.

Part No.	For Rail	L (mm)	B (mm)	H (mm)	N° of Holes	α (°)	Finish Option
IC30132003	Strut	41	140	49	6	90°	EG / HDG/ SS



## STRUT CONNECTOR 90° (TYPE 3)

U-shape wing type connector use for optimal load distribution and rigidity Multiple bolt holes for versatile connection options Compatible with all standard strut channels. Available in corrosion-resistant finishes for indoor and outdoor use.

Part No.	For Rail	L (mm)	B (mm)	H (mm)	N° of Holes	α (°)	Finish Option
IC30132004	Strut	40	128	103	9	90°	EG / HDG/ SS



## STRUT CONNECTOR 90° (TYPE 4)

D

U-shape wing type connector use for optimal load distribution and rigidity Multiple bolt holes for versatile connection options Compatible with all standard strut channels. Available in corrosion-resistant finishes for indoor and outdoor use.

Part No.	For Rail	L (mm)	B (mm)	H (mm)	N° of Holes	α (°)	Finish Option
IC30132005	Strut	40	128	103	12	90°	EG / HDG/ SS



## STRUT Z CONNECTOR

Z-Type connector use to join two strut channels in a staggered, offset configuration. This bracket permits vertical alignment shifts while maintaining strong structural connections. Its compact Z-profile and dual holes allow versatile mounting for channel runs, bracing, or support systems where offset alignment is needed. Slim Z-profile design, saving space. Compatible with standard strut channels

Part No.	For Rail	H (mm)	h (mm)2	s (mm)	Finish Option
IC30133001	Strut 41x21	27.5	21.5	6	EG / HDG/ SS
IC30133002	Strut 41x41 + Strut 2M 41x41	86	82	6	EG / HDG/ SS
IC30133003	Strut 41x62	68	62	6	EG / HDG/ SS
IC30133004	Strut 2M 41x41 + Strut 2M 41x62	128	124	6	EG / HDG/ SS



## STRUT CONNECTOR 90° (TYPE 1)

L- Shape wing type connector use for optimal load distribution and rigidity Multiple bolt holes for versatile connection options Compatible with all standard strut channels. Available in corrosion-resistant finishes for indoor and outdoor use.

Part No.	For Rail	L (mm)	B (mm)	H (mm)	N° of Holes	α (°)	Finish Option
IC30132006	Strut	40	128	103	8	90°	EG / HDG/ SS



## STRUT CONNECTOR 90° (TYPE 2)

L- Shape wing type connector use for optimal load distribution and rigidity Multiple bolt holes for versatile connection options Compatible with all standard strut channels. Available in corrosion-resistant finishes for indoor and outdoor use.

Part No.	For Rail	L (mm)	B (mm)	H (mm)	N° of Holes	α (°)	Finish Option
IC30132007		40	128	103	4	90°	EG / HDG/ SS



## STRUT CONNECTORS 90° (L TYPE 3)

L- Shape wing type connector use for optimal load distribution and rigidity Multiple bolt holes for versatile connection options Compatible with all standard strut channels. Available in corrosion-resistant finishes for indoor and outdoor use.

Part No.	For Rail	L (mm)	B (mm)	H (mm)	N° of Holes	α (°)	Finish Option
IC30132008	Strut	40	89	49	4	90°	EG / HDG/ SS



## STRUT BASE PLATE (TYPE 1)

Rectangular bracket, designed to fix strut profiles for medium loads to walls or floors with 2 anchors. Allows the profile to be connected quickly and securely.

Part No.	L (mm)	B (mm)	H (mm)	d1 (mm)	S (mm)	Finish Option
IC30134001	90	60	135	25x11	42	EG / HDG/ SS



## STRUT BASE PLATE (TYPE 2)

Rectangular bracket, designed to fix strut profiles for medium loads to walls or floors with 4 anchors. Allows the profile to be connected quickly and securely.

Part No.	L (mm)	B (mm)	H (mm)	d1 (mm)	S (mm)	Finish Option
IC30134002	90	60	245	25x11	42	EG / HDG/ SS



## STRUT BASE PLATE (TYPE 3)

Rectangular bracket, designed to fix strut profiles for heavy loads to walls or floors with 2 anchors. Allows the profile to be connected quickly and securely.

Part No.	L (mm)	B (mm)	H (mm)	d1 (mm)	S (mm)	Finish Option
IC30134003	95	61	146	20x13	42	EG / HDG/ SS



## STRUT BASE PLATE (TYPE 4)

Square bracket, designed to fix strut profiles for heavy loads to walls or floors with 2 anchors. Allows the profile to be connected quickly and securely.

Part No.	L (mm)	B (mm)	H (mm)	d1 (mm)	S (mm)	Finish Option
IC30134004	90	165	165	20x14	42	EG / HDG/ SS



## STRUT BASE PLATE (TYPE 5)

Square cross bracket, designed to fix two strut profiles in one bracket for heavy loads to walls or floors with 2 anchors. Allows the profile to be connected quickly and securely.

Part No.	L (mm)	B (mm)	H (mm)	d1 (mm)	S (mm)	Finish Option
IC30134001	90	60	133	25x11	42	EG / HDG/ SS



## STRUT BASE PLATE (TYPE 6)

Square straight bracket, designed to fix two strut profiles in one bracket for heavy loads to walls or floors with 2 anchors. Allows the profile to be connected quickly and securely.

Part No.	L (mm)	B (mm)	H (mm)	d1 (mm)	S (mm)	Finish Option
IC30134002	90	60	245	25x11	42	EG / HDG/ SS



## T CORNER CONNECTOR 90°

R/ L Six-Hole Gussetted Corner Connector designed to provide a strong 90° connection between two strut channels in right-hand or left-hand configurations. The reinforced gusset adds high rigidity and load-bearing capacity, making it suitable for heavy-duty framing, supports, and structural assemblies where strength and stability are critical.

Part No.	L (mm)	B (mm)	H (mm)	d1 (mm)	S (mm)	Finish Option
IC30134003	95	61	146	20x13	42	EG / HDG/ SS



## STRUT BASE PLATE (TYPE 4)

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The design of the Adjustable bracket enables the fixation of mounting channels at an angle of 0° to 180°. • Due to the holes on all three sides, the channels can be installed with the slot lateral. • The punched holes in the base plate allow the direct fixing to the substructure or onto a mounting channel.



Part No.	B (mm)	H (mm)	d1 (mm)	S (mm)	Finish Option
IC30134009	41	125	13	42	EG / HDG/ SS