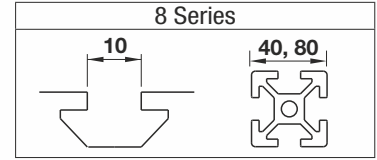


Pre-Assembly Insertion Nuts / Stoppers for Aluminum Extrusions - Others For 8 Series (Slot Width 10mm)



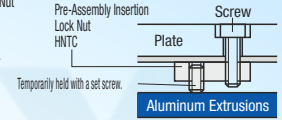
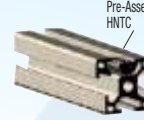
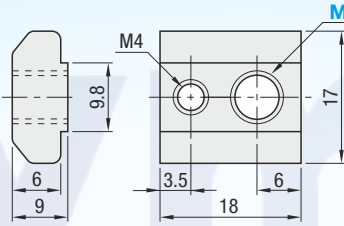
Pre-Assembly Insertion Lock Nuts **DHNTC8**

Reference Tightening Torque (N·m)	
M	S10C Equivalent
8	23.5

Pre-Assembly Insertion Lock Nuts

The position of post-assembly insertion lock nuts can be fixed temporarily with the set screw.

M Material: S10C Equivalent
S Surface Treatment: Trivalent Chromate

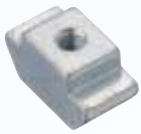


Part Number	M	Accessory
DHNTC8	8	M4x8 Set Screw for Locking 1 pc.

- Overall length is shorter than Pre-Assembly Insertion Nuts HNTT. Suitable for installing sensors or other components closely together.
- Stopper is not included.

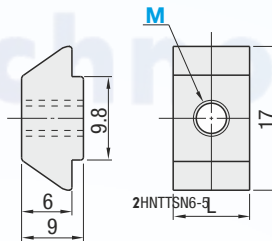
Pre-Assembly Insertion Short Nuts **DHNTJ8 PACK-DHNTJ8**

M Material: S10C Equivalent
S Surface Treatment: Trivalent Chromate



Part Number	M	L
DHNTJ8 PACK-DHNTJ8	3	8
	4	8
	8	12

100 pcs. per package



ORDERING GUIDE



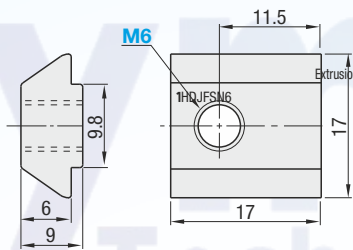
DHNTC8 - 8
DHNTJ8 - 4

Pre-Assembly Insertion Offset Nuts **DHNTSN8**

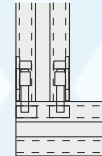
Example

The pre-assembly insertion offset nut, used in combination with a post-assembly insertion double joint, can be fixed in such a way that the nut, even if connected at the corner of the extrusion, does not protrude from the extrusion (frame).

M Material: S10C Equivalent
S Surface Treatment: Trivalent Chromate



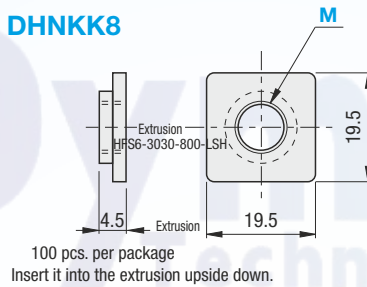
With HNTSN



Part Number	Unit Price
DHNTSN8	1 ~ 150 pc(s).

Pre-Assembly Insertion Square Nuts **DHNKK8**

S Surface Treatment: Trivalent Chromate



100 pcs. per package
Insert it into the extrusion upside down.

Example

Pre-Assembly Insertion Nuts

HNTT8

HNTS8

HNTJ8

HNTC8

HNTSN8

HNTJ8

HNTC8

HNTSN8

HNTJ8

HNTC8

HNTSN8

HNTJ8

HNTC8

HNTSN8

HNTJ8

HNTC8

HNTSN8

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