



The TRT chimney nut is a fastener composed of two flaps in clip form. The design of this nut means that a double elastic force is exerted when tightened. The upper flap has a longitudinal slit on either side forming struts which increase the grip of the nut onto the panel.

In the middle of the upper flap there is a hollow cylinder or "chimney" with multiple threads which when given the correct torque guarantees maximum fastening and assembly strength.

No special tools are required to mount chimney nuts, and they can be assembled much more quickly and easily than conventional nuts and costly operations such as tapping,

**MATERIAL:** Spring steel  
**HARDNESS:** HV 390 ÷520 / HRC 40 ÷51  
**ACABADO:** According to reference

welding or riveting can be avoided. They are normally mounted on the edge of a panel but can also be used in a rectangular mounting hole in the middle of a panel.

The use of this nut allows slight adjustment within the mounting hole thereby ensuring correct alignment of the panels.

Denomination	Part Number	Finish	x	y	a	b	c	f	s	Box Qty	Outer Box Qty.
TRT-M5-1	02128316	PHOSPHATED	-	-	12	14,8	7	8	0,6	8.000	8.000
TRT-M5-1	62128315	GEOMET	-	-	12	14,8	7	8	0,6	3.000	3.000
TRT-M5-1	42128319	ZINC PLATED + NICKEL	-	-	12	14,8	7	8	0,6	3.600	3.600
TRT-M5-2	02128623	GEOMET	-	-	14	19,6	9,4	10,6	0,6	5.000	5.000
TRT-M5-3	02128770	ZINC PLATED + NICKEL	16	10	14,5	21,6	10	12,2	0,6	1.500	1.500
TRT-M6-1	02128279	ANTI-RUST OIL-DIPPED	17	15	15	22	11	12,2	0,75	4.000	4.000
TRT-M6-1E	02128644	GEOMET	17	15	15	22,5	11	12,2	0,75	4.000	4.000
TRT-M6-1	62128278	GEOMET	17	15	15	22	11	12,2	0,75	4.000	4.000
TRT-M6-2	02128615	WHITE ZINC PLATED	-	-	16	23,8	11,5	12,75	0,85	2.500	2.500
TRT-M6-2	62128614	GEOMET	-	-	16	23,8	11,5	12,75	0,85	2.500	2.500
TRT-M8-1	02128295	PHOSPHATED	18	16	16,6	24,3	13	14,5	1	2.000	2.000
TRT-M8-1	92128299	WHITE ZINC PLATED	18	16	16,6	24,3	13	14,5	1	2.000	2.000