



CHARACTERISTICS

- Bolts for mechanical fixings.
- Metric thread.
- Requires pre-drilled threading or the use of a metric nut.
- Variety of sizes, heads and lengths: flexibility in installation.
- Zinc-plated coating and stainless steel.

APPLICATIONS



1. RANGE

ITEM	CODE	STANDARD	PHOTO	HEAD	RECESS	MATERIAL
1	T084	DIN 84		Cylinder	Slot	Steel class 4.8 UNE EN ISO 898-1. Coating: zinc-plated $\geq 5 \mu\text{m}$ s/ISO 4042
2	T963	DIN 963		Countersunk	Slot	Steel class 4.8 UNE EN ISO 898-1. Coating: zinc-plated $\geq 5 \mu\text{m}$ s/ISO 4042
3	T965	DIN 965		Countersunk	Ph	Steel class 4.8 UNE EN ISO 898-1. Coating: zinc-plated $\geq 5 \mu\text{m}$ s/ISO 4042
4	T985	DIN 7985		Crowned	Ph	Steel class 4.8 UNE EN ISO 898-1. Coating: zinc-plated $\geq 5 \mu\text{m}$ s/ISO 4042
5	D931	DIN 931		Hexagonal	Hexagonal	Steel class 8.8 UNE EN ISO 898-1. Coating: zinc-plated $\geq 5 \mu\text{m}$ s/ISO 4042
6	D933	DIN 933		Hexagonal	Hexagonal	Steel class 8.8 UNE EN ISO 898-1. Coating: zinc-plated $\geq 5 \mu\text{m}$ s/ISO 4042
7	D933I	DIN 933 (A2)		Hexagonal	Hexagonal	Stainless steel A2-70 (AISI 304)
8	D6921	DIN 6921		Hexagonal frange	Hexagonal	Steel class 8.8 UNE EN ISO 898-1. Coating: zinc-plated $\geq 5 \mu\text{m}$ s/ISO 4042
9	D6921I	DIN 6921 (A2)		Hexagonal frange	Hexagonal	Stainless steel A2-70 (AISI 304)
10	D7380	DIN 7380		Rivet	Allen	Steel class 10.9 UNE EN ISO 898-1. Coating: zinc-plated $\geq 5 \mu\text{m}$ s/ISO 4042
11	D912	DIN 912		Cylinder	Allen	Steel class 8.8 UNE EN ISO 898-1. Coating: zinc-plated $\geq 5 \mu\text{m}$ s/ISO 4042
12	D603	DIN 603		Rivet with square neck	Tamperproof	Steel class 4.8 UNE EN ISO 898-1. Coating: zinc-plated $\geq 5 \mu\text{m}$ s/ISO 4042
13	D603I	DIN 603 (A2)		Rivet with square neck	Tamperproof	Stainless steel A2-70 (AISI 304)
14	D608	DIN 608		Countersunk	Cylindrical	Steel class 8.8 UNE EN ISO 898-1. Coating: yellow passivated $\geq 3 \mu\text{m}$ s/ISO 4042