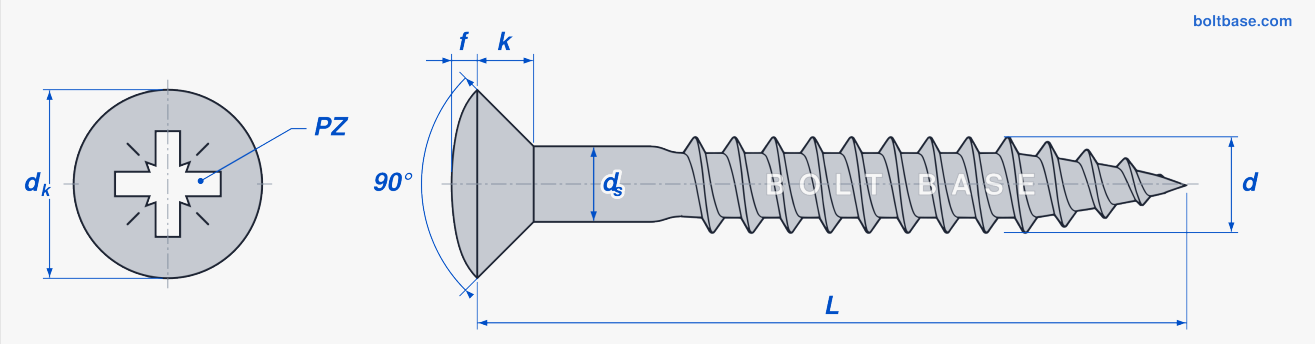
DIN 7995 - Pozi Raised Countersunk Wood Screws

Technical specification and dimensional reference - A2 (304) stainless steel

DIN 7995 Pozi (Pozidriv) raised countersunk (oval head) wood screws, sizes No.4 to No.10 (3mm to 5mm).

DIMENSIONAL DIAGRAM



Length (L):
From the point to the top of the countersink (the rim).
The dome on top is NOT included in the length.

Head angle: 90°
Use a standard 90° countersink bit. The cone sits in the hole and only the dome stands above the surface.

METRIC SCREWS, NOT IMPERIAL
Example: No.8 = 4mm thread
The gauge is a trade name. An imperial No.8 measures about 4.2mm. These are metric.

MEASURE THE THREAD, NOT THE SHANK
The plain shank under the head can be thinner than the thread (for example, No.8: down to 3.52mm). Measure across the thread with a caliper.

DIMENSIONAL DATA - NO.4 TO NO.10 (3MM TO 5MM)

Size	Thread dia d nominal (mm)	Shank dia ds (mm)		Head dia dk (mm)	Head height k max (mm) dome excl.	Dome height f approx (mm)	Pozi bit size PZ
		min	max				
No.4 (3mm)	3.0	2.6	3.0	5.6	1.65	0.75	PZ1
No.6 (3.5mm)	3.5	3.02	3.5	6.5	1.93	0.9	PZ2
No.8 (4mm)	4.0	3.52	4.0	7.5	2.2	1.0	PZ2
No.9 (4.5mm)	4.5	4.02	4.5	8.3	2.35	1.1	PZ2
No.10 (5mm)	5.0	4.52	5.0	9.2	2.5	1.25	PZ2

LENGTHS AVAILABLE - LENGTH L, POINT TO TOP OF COUNTERSINK (DOME NOT INCLUDED)

Length mm	16	20	25	30	35	40	45	50	60	70	80	90	100
Inch (nearest)	5/8	3/4	1	1 1/4	1 3/8	1 1/2	1 3/4	2	2 3/8	2 3/4	3 1/4	3 1/2	4
No.4 (3mm)	●	●	●	●	●								
No.6 (3.5mm)	●	●	●	●	●	●							
No.8 (4mm)	●	●	●	●	●	●	●	●	●	●			
No.9 (4.5mm)			●	●	●	●	●	●	●	●	●	●	●
No.10 (5mm)	●	●	●	●	●	●	●	●	●	●	●	●	●

Scan to order DIN 7995 pozi raised head wood screws

All five sizes and every length on this sheet, in A2 stainless steel.
No minimum order. Same-day dispatch on orders before 1pm.

Or go to boltbase.com/din-7995

Dimensions: *All values in mm. d is nominal, k is a maximum, f is approximate, ds is a range. Pozi recess is cross recess type Z. Thread form to DIN 7998.*
Lengths: *As listed on boltbase.com, October 2026. Screws are made to the mm length; inch sizes are the nearest trade size.*
Spot an error? *Let us know - sales@boltbase.co.uk*