Wood-to-metric hanger bolt



Material

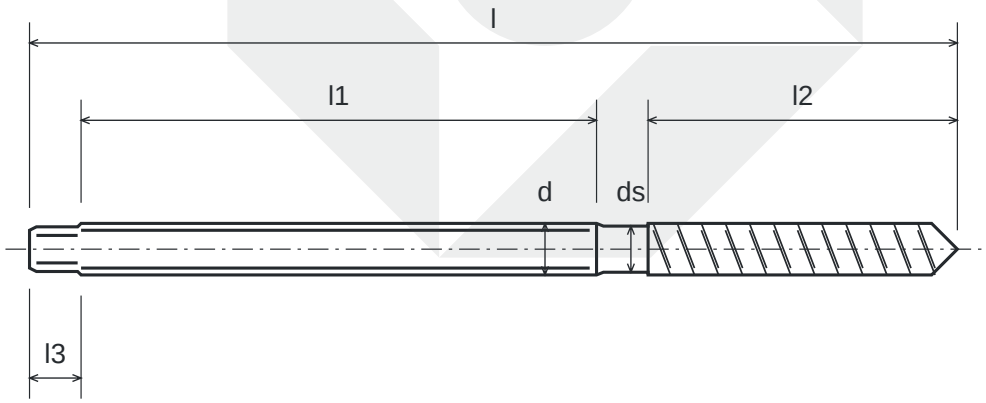
Stainless steel A2

Technical information

Documented configuration	**Wood-to-metric hanger bolt**

Specify the required dimensions and installation conditions in your enquiry. Compatibility and supply configuration are assessed for the individual project.

Dimensions and configurations



Dueemme dimensional reference diagram; not a manufacturing drawing.

Thread d	Length l (mm)	Across flats S (mm)	ds (mm)	Wood-thread pitch p (mm)	l1 metric (mm)	l2 wood (mm)	l3 (mm)
M10	180	7	8.95	4.5	100	60	10
M10	200	7	8.95	4.5	110	70	10
M10	250	7	8.95	4.5	130	80	10
M10	300	7	8.95	4.5	140	100	10
M12	250	9	10.80	5.0	130	100	10

Thread d	Length l (mm)	Across flats S (mm)	ds (mm)	Wood-thread pitch p (mm)	l1 metric (mm)	l2 wood (mm)	l3 (mm)
M12	300	9	10.80	5.0	140	100	10
M12	350	9	10.80	5.0	180	130	10
M12	400	9	10.80	5.0	180	130	10

Metric thread: tolerance 6g; wood thread according to DIN 7998. Pitch p in the table refers to the wood thread.