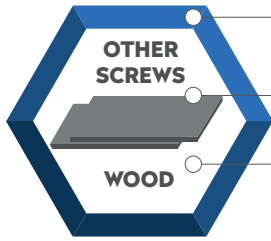




WOOD SCREWS

APPLICATION

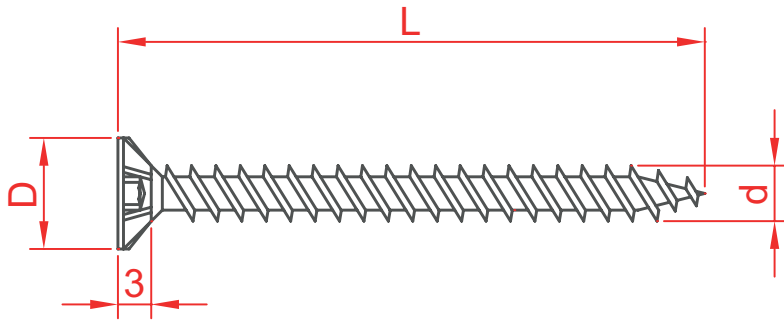


Galvanised

Other Screws

Wood

SECTION



ORDER INFORMATION

Product	Description	Torx size	Size	Packaging	Article code
Wood screw Wofix	Galvanised, type 17	T-20	4,0 x 30 mm	200 pcs/box	25041740030W
Wood screw Wofix	Galvanised, type 17	T-20	4,0 x 40 mm	200 pcs/box	25041740040W
Wood screw Wofix	Galvanised, type 17	T-20	4,0 x 50 mm	200 pcs/box	25041740050W
Wood screw Wofix	Galvanised, type 17	T-20	4,0 x 60 mm	200 pcs/box	25041740060W
Wood screw Wofix	Galvanised, type 17	T-25	5,0 x 20 mm	200 pcs/box	25041750020W
Wood screw Wofix	Galvanised, type 17	T-25	5,0 x 40 mm	200 pcs/box	25041750040W
Wood screw Wofix	Galvanised, type 17	T-25	5,0 x 50 mm	200 pcs/box	25041750050W
Wood screw Wofix	Galvanised, type 17	T-25	5,0 x 60 mm	200 pcs/box	25041750060W
Wood screw Wofix	Galvanised, type 17	T-25	5,0 x 70 mm	200 pcs/box	25041750070W
Wood screw Wofix	Galvanised, type 17	T-25	5,0 x 80 mm	200 pcs/box	25041750080W
Wood screw Wofix	Galvanised, type 17	T-25	5,0 x 90 mm	200 pcs/box	25041750090W
Wood screw Wofix	Galvanised, type 17	T-25	5,0 x 100 mm	200 pcs/box	25041750100W
Wood screw Wofix	Galvanised, type 17	T-25	5,0 x 120 mm	200 pcs/box	25041750120W



OTHER SCREWS - WOOD - GALVANISED



Product	Description	Torx size	Size	Packaging	Article code
Wood screw Wofix	Galvanised, type 17	T-30	6,0 x 100 mm	100 pcs/box	25041760100W
Wood screw Wofix	Galvanised, type 17	T-30	6,0 x 120 mm	100 pcs/box	25041760120W
Wood screw Wofix	Galvanised, type 17	T-30	6,0 x 140 mm	100 pcs/box	25041760140W
Wood screw Wofix	Galvanised, type 17	T-30	6,0 x 160 mm	100 pcs/box	25041760160W
Wood screw Wofix	Galvanised, type 17	T-30	6,0 x 180 mm	100 pcs/box	25041760180W
Wood screw Wofix	Galvanised, type 17	T-30	6,0 x 200 mm	100 pcs/box	25041760200W
Wood screw Wofix	Galvanised, type 17	T-30	6,0 x 240 mm	100 pcs/box	25041760240W
Wood screw Wofix	Galvanised, type 17	T-30	6,0 x 280 mm	100 pcs/box	25041760280W

OTHER SCREWS - WOOD - GALVANISED

CERTIFICATES

Deutsches
Institut
für
Bautechnik



European
Technical Approval
ETA 11/0283