

WELDLOK® ALUMINIUM STAIR TREADS

Weldlok® aluminium stair treads are fabricated from rectangular swaged bar grating. The bar grating is available with a plain or serrated surface.

Aluminium stair treads are available with two types of nosing - floor plate or non-slip yellow abrasive. The treads can be welded into place or supplied with pre-drilled holes for bolting.

Overall tread length can be made to any dimension. However, it is preferable where possible to select tread dimensions from the tables of recommended widths and maximum lengths below.

Stair Tread Types

T3 Floor plate nosing (weld-in)

T4 Floor plate nosing (bolt-in)

T5 Yellow abrasive nosing (weld-in)

T6 Yellow abrasive nosing (bolt-in)

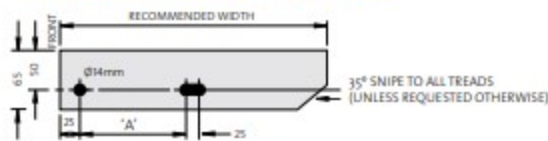


RECOMMENDED WIDTHS (mm)								
Type T3/T4	SERIES 30	125	155	185	215	245	275	305
	SERIES 60		155		215		275	
Type T5/T6	SERIES 30	125	155	185	215	245	275	305
	SERIES 60			185		245		305

BOLTED CONNECTIONS								
END PLATE HOLE CENTRES "A"	45	75	75	100	100	100	100	

RECOMMENDED MAX. LENGTHS (mm)			
LOAD BAR SIZE	25 x 5	32 x 5	40 x 5
SERIES 30	550	900	1275
SERIES 60		450	700

Standard End Plates for Bolted Treads



Note: Special End Plate Hole Centres available on request.