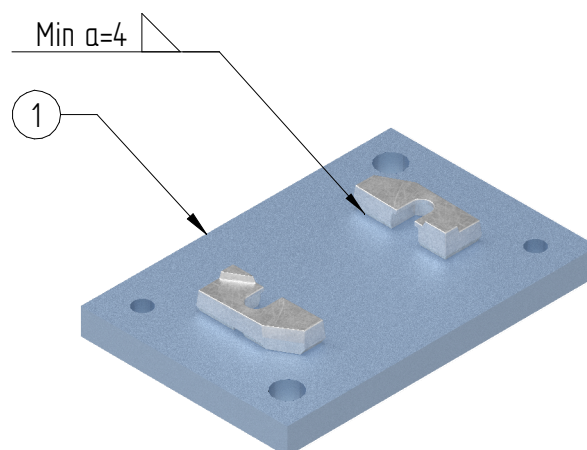
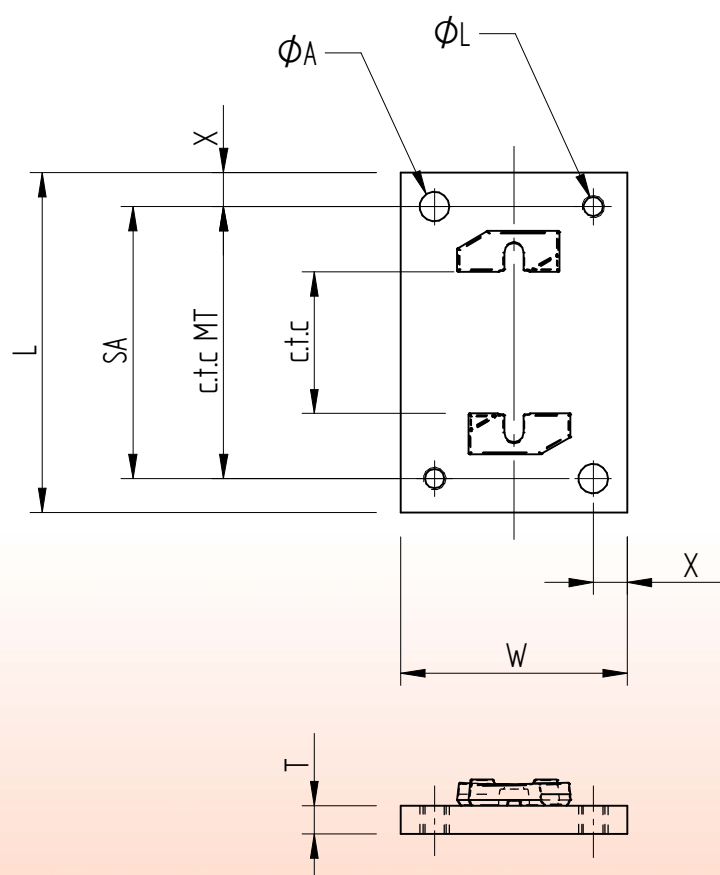


Standard discontinuous supported sole plate for weldable clamps



Characteristics of discontinuous supported sole plate:

- Length: Varying between 180 and 400 mm.
- Width: Varying between 150 and 300 mm.
- Thickness: Varying between 12 and 30 mm.
- Material: S235JR, S275JR, S355J0.
- Preservation: Coating, duplex system, hot dip galvanized or Self-coloured.
- Weld thicknesses: a4, a5, a6

Type rail profile		
Type rail clamp		
Width soleplate	W	
Thickness soleplate	T	
Length sole plate	L	
Anchor bolt holes	ϕA	
Levelings bolt holes	ϕL	
C.t.c. Anchor bolt holes	SA	
C.t.c. Levelings bolt holes	c.t.c MT	
C.t.c. Rail clamps	c.t.c	
Edge distance	X	$X \sim 1,5 T$



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