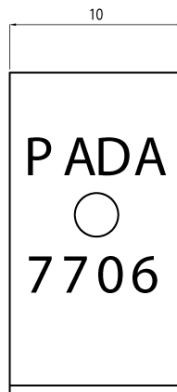
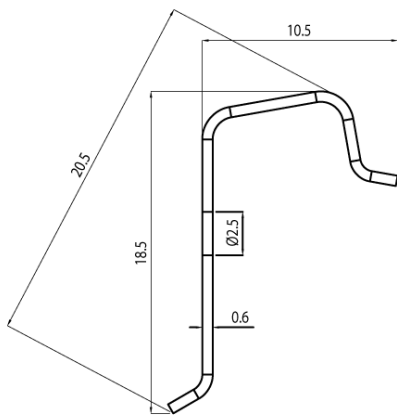


Weight (Kg/mt)	Width (mm)	Height (mm)	RTH (C/W)*	*Lenght (mm)
	10	15		20



MOUNTING INSTRUCTIONS

PRESSURE ON THE COMPONENT

- S=4,0mm F=4,2 Kg (toll. -0,5+2 Kg)
- S=4,5mm F=4,9 Kg (toll. -0,5+2 Kg)
- S=5,0mm F=5,5 Kg (toll. -0,5+2 Kg)
- S=5,5mm F=6,2 Kg (toll. -0,5+2 Kg)
- S=6,0mm F=6,8 Kg (toll. -0,5+2 Kg)

REMARK: CLIP IS NOT SUITABLE FOR DIFFERENT THICKNESSES.

MOUNTING FORCE (S=5,0mm)

HORIZONTAL: MAX 25Kg

AT 45°: MAX 15Kg

REMARK: FORCES ARE TAKEN ON HEAT SINK AT NOMINAL DIMENSIONS

IMPORTANT REMARK

PRESSURE ON THE COMPONENT COULD CHANGE IF THE POINT OF FORCE MOVES MORE THAN 1 MM AWAY FROM THE CENTRE OF THE COMPONENT.

