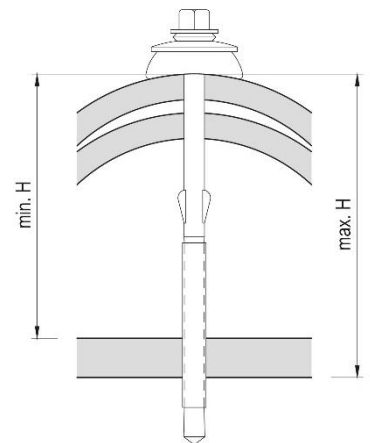


Description:	Bi-metal self-drilling screw with wings for fibre cement corrugated sheets on metal substructure
Size:	6,3 mm x 120 mm
Drill capacity:	Thickness of metal substructure min. 2,0 mm to 5,5 mm
Drill point:	#3
Material:	Stainless steel 1.4301 shank / Carbon steel C1022 drill point
Durability coating:	Zinc plated and Ruspert Silver
Head style:	5/16" indented hexagon washer head / 8 mm across flats
Head mark:	"KD" marking
Recommended drill speed:	1.000 – 1.800 rpm
Sealing:	Ø 25 mm injected mould BAZ element, 70° - 75° Shore hardness, with Ø 22 mm washer stainless steel A2



Bi-metal screw for metal substructure 2,0 – 5,5 mm	
Drill point #3	
Total length	116 mm
min. H	51,6 mm
max. H	78,6 mm
Pull out value	2,94 kN
Pull over value	2,25 kN

Tests executed by CSTB
Reference: 26076486 – DSSF/MRF – 2018.0507
Tested on steel substructure 2mm