I PATROL + SEAMO

LIFELINE ON SUPPORT FOR ROUND SEAM METAL ROOFS







PRACTICAL

Device to be fastened to the seam with four clamps, without the need to make openings in the sheet metal.



SAFE

The fastening is done on two round seams of the sheet, to ensure greater





LOAD DIRECTION



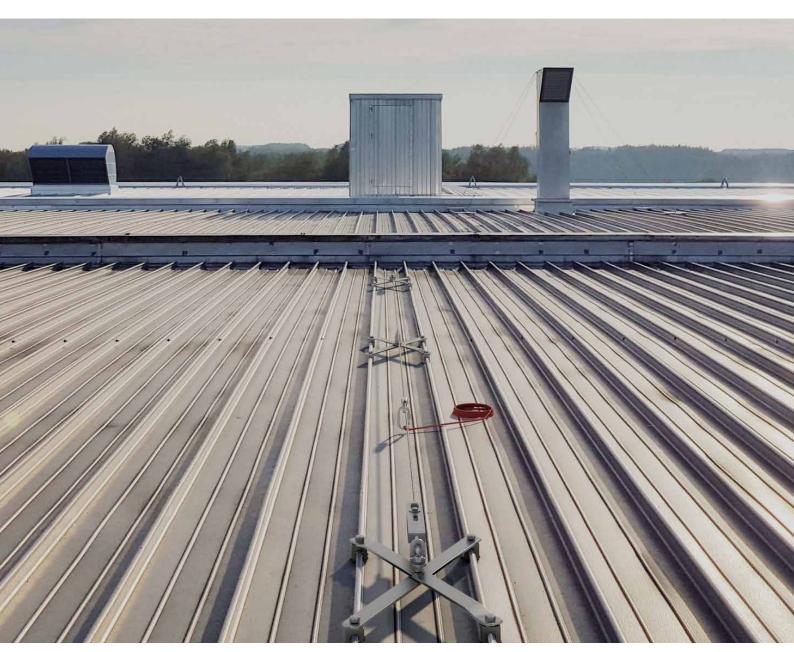




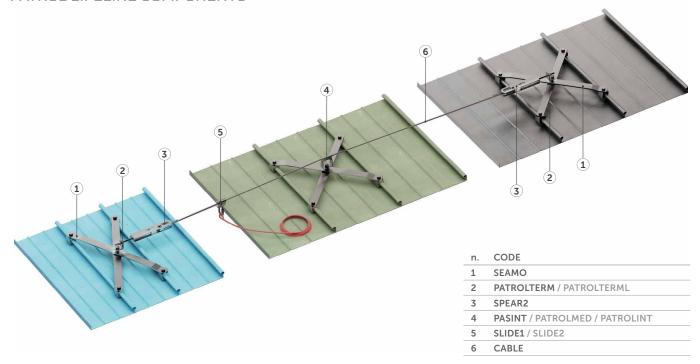
SIMPLE

Fast and safe assembly on different spacing between seams.

Installation of a PATROL lifeline with SEAMO brackets on round seams



■ PATROL LIFELINE COMPONENTS



■ TECHNICAL DATA*

substructure		minimum thickness				with SPEAR2
ALUFALZ, INTERFALZ, BEMO ROOF, KALZIP	Fe	0,6 mm	minimum spacing	X _{min}	[m]	4
			maximum spacing	X _{max}	[m]	10
			maximum recommended system length	L	[m]	50
			maximum deflection	Y _{max}	[m]	1,80
	Al	0,8 mm	× _{min}	x _{max}		V _{max}

^{*} The values indicated are the result of experimental tests carried out under the supervision of third parties in accordance with the standard referred to. For a calculation report with minimum distances according to the relevant standard requirements, the substructure must be checked by a qualified engineer before installation.

■ SEAMO | CODES AND DIMENSIONS

