

Cable Cleats | METALLIC SINGLE / TREFOIL

STAINLESS STEEL CABLE CLEATS

Emperor

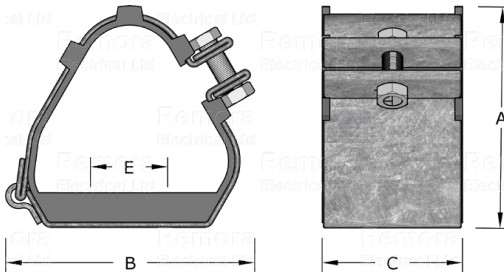
Single/Dual-Fixing



The Emperor range offers the ultimate protection against the harshest conditions, and its unique design means it can be quickly installed. Manufactured in Type 316L Stainless Steel, Emperor cleats are available in multiple sizes with range-taking capability, to suit trefoil or single cables.

To protect and cushion the cables during short circuit conditions, the cleat is supplied with an integral Low Smoke and Fume Polymeric liner and base pad.

We recommend that the Emperor is fixed using either two 10mm bolts, or a single 12mm bolt. Alternative bolt recommendations on request.



316 Stainless Steel Trefoil Cleat

- Superior strength tensile strength
- Excellent weathering and corrosion resistance
- Excellent stiffness

Standards: European Standard IEC 61914:2009

Max Short-Circuit: 156kA 600mm Spacing
195kA 300mm Spacing
235kA 225mm Spacing

Temperature Range: -40°C to 60°C

Material: 316 Stainless Steel / Polymeric Liner/Base Pad



Code	Trefoil Cable Range		Dimensions				Fixing Holes
	Min	Max	(A)	(B)	(C)	(E)	
ER19-23	19.0	23.0	83.0	96.0	54.0	25.0	2xM10 + 1xM12
ER23-28	23.0	28.0	83.0	96.0	54.0	25.0	2xM10 + 1xM12
ER27-32	27.0	32.0	88.0	97.0	54.0	25.0	2xM10 + 1xM12
ER30-35	30.0	35.0	91.0	99.0	54.0	25.0	2xM10 + 1xM12
ER33-38	33.0	38.0	95.0	103.0	54.0	25.0	2xM10 + 1xM12
ER36-42	36.0	42.0	100.0	124.0	54.0	50.0	2xM10 + 1xM12
ER40-46	40.0	46.0	106.0	125.0	54.0	50.0	2xM10 + 1xM12
ER44-50	44.0	50.0	117.0	130.0	54.0	50.0	2xM10 + 1xM12
ER48-55	48.0	55.0	121.0	132.0	54.0	50.0	2xM10 + 1xM12
ER51-58	51.0	58.0	128.0	136.0	54.0	50.0	2xM10 + 1xM12
ER55-62	55.0	62.0	135.0	160.0	54.0	75.0	2xM10 + 1xM12
ER59-66	59.0	66.0	143.0	163.0	54.0	75.0	2xM10 + 1xM12
ER63-70	63.0	70.0	151.0	166.0	54.0	75.0	2xM10 + 1xM12
ER67-74	67.0	74.0	158.0	169.0	54.0	75.0	2xM10 + 1xM12
ER71-78	71.0	78.0	165.0	172.0	54.0	75.0	2xM10 + 1xM12
ER74-82	74.0	82.0	171.0	177.0	54.0	75.0	2xM10 + 1xM12
ER77-85	77.0	85.0	177.0	183.0	54.0	75.0	2xM10 + 1xM12
ER82-88	82.0	88.0	187.0	191.0	54.0	75.0	2xM10 + 1xM12
ER88-96	88.0	96.0	203.0	207.0	54.0	75.0	2xM10 + 1xM12
ER96-103	96.0	103.0	218.0	221.0	54.0	75.0	2xM10 + 1xM12
ER103-111	103.0	111.0	235.0	237.0	54.0	75.0	2xM10 + 1xM12
ER111-119	111.0	119.0	250.0	253.0	54.0	75.0	2xM10 + 1xM12
ER119-128	119.0	128.0	275.0	265.0	54.0	75.0	2xM10 + 1xM12