

couplers – length to length EDRN

■ EDRN – couplers

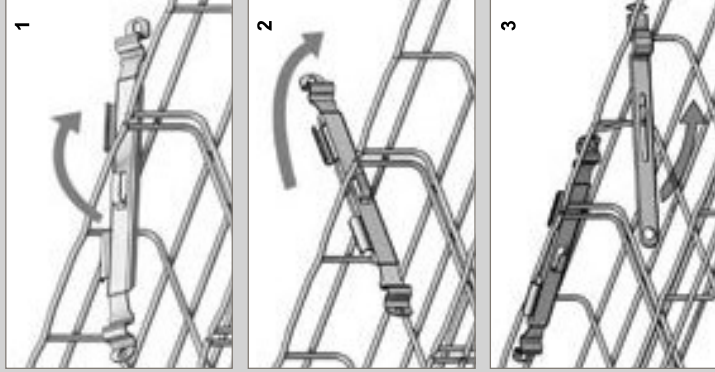
EDRN couplers are supplied with one fixing tool in each pack of 50 couplers. No additional fasteners or tools required

■ Installation



EDRN couplers are used in pairs across the side rail joint of two lengths of tray as shown

■ Assembly



1. Position coupler as indicated

2. Twist coupler into place

3. Use fixing tool (supplied) to pull coupler into place



Fast assembling without nuts and bolts



■ Assembly (continued)

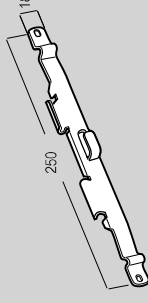
The table below indicates the recommended quantity of EDRN couplers required per width of steel wire cable tray
Note: for base coupling, CEFAS (p. 64) can be used as an alternative to EDRN couplers

A → ← A = side coupling = base coupling

	50		100		150		200		300		400 → 500		600	
	A	B	A	B	A	B	A	B	A	B	A	B	A	B
CF30	2	0	2	0	2	0	2	1	2	1	2	2	2	3
CF54	2	0	2	0	2	0	2	0	2	1	2	2	2	3
CF80	–	–	2	1	–	–	2	2	2	2	2	2	3	2
CF105	–	–	2	1	2	1	2	2	2	2	3	2	3	2
CF150	–	–	–	–	–	–	2	2	2	2	3	2	3	2

■ Dimensions and weights

↔ 30 → 150 mm ↔ 50 → 600 mm



	EZ	EZ+	DC
EDRN	0.07	0.07	0.07

Please use Cat. No. when placing your order, see p. 20

All weights are given in Kilograms (kg)

Key:

- EZ** Electrogalvanised after manufacture
- EZ+** Additional coating after electrogalvanisation (black)
- DC** Zinc rich coating

For detailed information related to finishes, refer to p. 132-133

All dimensions (mm) are nominal

→ Straight lengths : see p. 44-55