



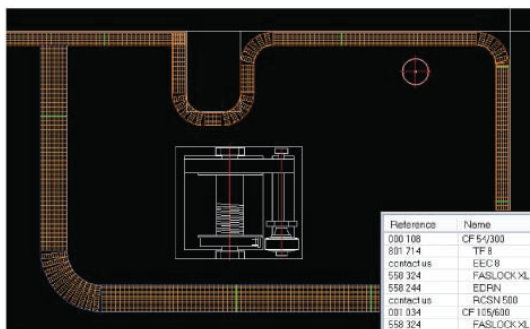
FIRESTOP SOLUTION



EZ-Path ⚙️ CF30 - CF54 - CF105 ⚙️ 50 → 600 mm

The diagram illustrates the EZ-Path firestop solution. It shows a red firestop box (EZD 33) being installed into a wall. The box is designed to fit into a hole with a diameter of 267mm and a depth of 418mm. The box is shown in various orientations and is labeled with 'EZD 33' and 'EZD 33E'. A 'TUV SUD' certification logo is also present. The diagram includes a fire test scenario showing the box installed in a wall with a fire source below it, and a cross-section view of the box installed in a wall.

CABLOCAD to help design Cable Management System



- Free of charge AutoCad plug-in
- Save up to 60% on design time
- Automatic generation of BOQ

Reference	Nome	Material	Type	Needs...	Package	x p...	Σ	—
000 108	CF 54/300	304L	Cable Trays	12	3 m	4	12	m
801 714	TF 8	316L	Accessories	14	28 pce	1	20	pcs
connectus	EEC10	316L	Accessories	26	bag of 100	1	100	pcs
550 324	FASLOCK XL	316L	Accessories	30	bag of 25	2	50	pcs
550 244	EDPN	316L	Accessories	9	bag of 50	1	50	pcs
connectus	RCSN500	316L	Accessories	7	10 pce	1	10	pcs
001 334	CF 105/600	316L	Cable Trays	16	3 m	6	18	m
550 324	FASLOCK XL	316L	Accessories	24	bag of 25	1	25	pcs
013 014	RCSN1000	316L	Accessories	9	1 pce	1	9	pcs
550 244	EDPN	316L	Accessories	25	bag of 50	1	50	pcs
801 918	*BTRCC 6x20	304L	Additional	5	bag of 100	1	100	pcs
550 220	*ED 275	304L	Additional	1	bag of 50	1	50	pcs
801 914	*BTRCC 6x20	316L	Additional	7	bag of 100	1	100	pcs
550 224	*ED 275	316L	Additional	1	bag of 50	1	50	pcs