



Roxtec CF 24 frame

The Roxtec CF 24 is a bolted together frame made from aluminum. Compression is integrated in the frame. The frame is easily installed around existing cables. The product is supplied as ready-made kits which include all necessary components.

- Attachment by bolting
- Openable to simplify retrofit



CF 24 kit, anodized aluminum



CF 24/8



CF 24/12



CF 24/28

RATINGS IP: 66/67 UL/NEMA: 4, 4X, 12, 13

Kit	Number of cables/pipes	Diameter range and number of cables/pipes				Weight		Art. No
		0+3.5-10.5 mm 0+0.138-0.413" (CM 15w40)	0+3.5-16.5 mm 0+0.138-0.650" (CM 20W40)	0+10.0-25.0 mm 0+0.394-0.984" (CM 30w40)	0+9.5-32.5 mm 0+0.374-1.280" (CM 40 10-32)	(kg)	(lb)	
CF 24/8	8			8		1.5	3.307	CF00000240035
CF 24/12	12		8		4	1.5	3.307	CF00000241235
CF 24/28	28	12	16			1.5	3.307	CF00000242835

Modules and frames can be ordered separately.



Roxtec CF 8/ CF 32 frames

The Roxtec CF 8 and CF 32 entry seals are made from cast aluminum. The compression unit is integrated in the frame. The product is supplied as ready-made kits which include all necessary components.

■ Attachment by bolting



CF 8/CF 32 kits, integrated compression unit, aluminum



RATINGS IP: 66/67 UL/NEMA: 4, 4X, 12, 13

Kit	Diameter range and number of cables/pipes				External dimensions HxW		Weight		Art. No
	0+3.5-10.5 mm 0+0.138-0.413" (CM 15W40)	0+3.5-16.5 mm 0+0.138-0.650" (CM 20w40)	0+10.0-25.0 mm 0+0.394-0.984" (CM 30w40)	0+9.5-32.5 mm 0+0.374-1.280" (CM 40 10-32)	(mm)	(in)	(kg)	(lb)	
CF 8/5		4		1	140 x 75	5.512 x 2.952	0.7	1.543	CKT8000000005
CF 8/8		8			140 x 75	5.512 x 2.952	0.7	1.543	CKT8000000008
CF 8/9	6	2	1		140 x 75	5.512 x 2.952	0.7	1.543	CKT0000000009
CF 32/20		16		4	230 x 130	9.055 x 5.118	2.0	4.409	CKT3200000020
CF 32/32		32			230 x 130	9.055 x 5.118	2.0	4.409	CKT3200000032
CF 32/41	24	16		1	230 x 130	9.055 x 5.118	2.0	4.409	CKT3200000041

Modules and frames can be ordered separately.



Roxtec CF 16 frame

The Roxtec CF 16 is a low-profile metal frame. Compression is integrated in the frame. Adapter plates are available for standardized openings in cabinets. The product is supplied as ready-made kits which include all necessary components.

- Attachment by bolting
- Available in openable version for easy retrofit and installation around existing cables and pipes



CF 16 kit, powder coated mild steel



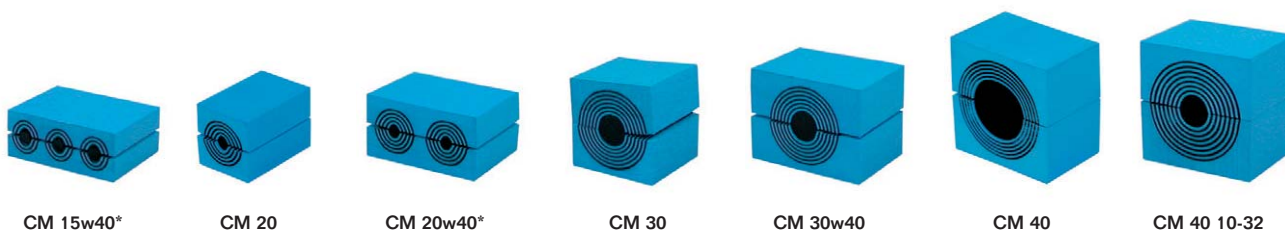
Also available in stainless steel

RATINGS IP: 66/67 UL/NEMA: 4, 4X, 12, 13

Kit	Number of cables/pipes	Diameter range and number of cables/pipes			External dimensions HxW		Weight		Art. No
		0+3.5-10.5 mm 0+0.138-0.413" (CM 15W40)	0+3.5-16.5 mm 0+0.138-0.650" (CM 20w40)	0+9.5-32.5 mm 0+0.374-1.280" (CM 40 10-32)	(mm)	(in)	(kg)	(lb)	
CF 16/4	4			4	234 x 93	9.213 x 3.661	1.7	3.748	CKT0008020004
CF 16/10	10		8	2	234 x 93	9.213 x 3.661	1.7	3.748	CKT0008020010
CF 16/16	16		16		234 x 93	9.213 x 3.661	1.7	3.748	CKT0008020016
CF 16/19	19	12	6	1	234 x 93	9.213 x 3.661	1.7	3.748	CKT0008020119

Modules and frames can be ordered separately.

Roxtec CM modules



* Whenever possible we recommend choosing twin or triplet modules like CM20w40 or CM15w40. Benefits are higher area efficiency per frame opening, quicker installation and improved cost-effectiveness.

Module	Number of cables/pipes	For cable/pipe Ø		External dimensions HxW (mm) (D=30 mm)	Weight (max)		Art. No
		(mm)	(in)		(kg)	(lb)	
CM 15w40*	3	0+ 3.5-10.5	0+ 0.138-0.413	15 x 40	0.03	0.055	C000115401000
CM 20	1	0+ 4.0-14.5	0+ 0.157-0.571	20 x 20	0.02	0.044	C000100201000
CM 20w40*	2	0+ 3.5-16.5	0+ 0.138-0.650	20 x 40	0.04	0.077	C000120401000
CM 30	1	0+ 10.0-25.0	0+ 0.394-0.984	30 x 30	0.04	0.088	C000100301000
CM 30w40	1	0+ 10.0-25.0	0+ 0.394-0.984	30 x 40	0.06	0.121	C000130401000
CM 40	1	0+ 21.5-34.5	0+ 0.846-1.358	40 x 40	0.07	0.135	5CM0000008983
CM 40 10-32	1	0+ 9.5-32.5	0+ 0.374-1.280	40 x 40	0.07	0.135	C000140101000

C Wedge kit/parts, galvanized



C Wedge kit galv

The wedge kit includes one Roxtec Wedge 120, five stayplates, one lubricant and installation instructions.

Wedge	External dimensions W		Weight		Art. No
	(mm)	(in)	(kg)	(lb)	
C Wedge kit galv	120	4.724	0.65	1.443	AWK2001201018