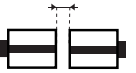
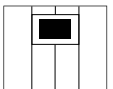
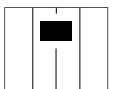
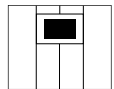
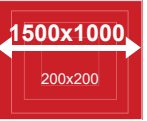
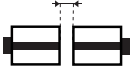
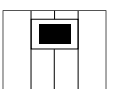
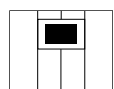
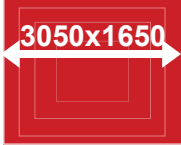
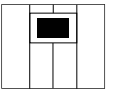
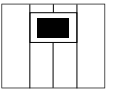


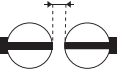
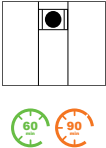
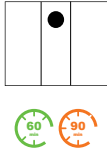
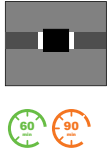
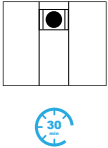
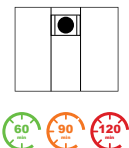
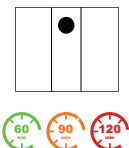
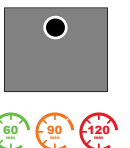
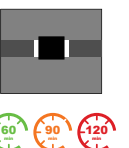
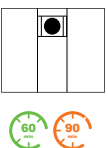
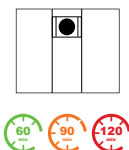
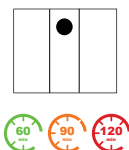
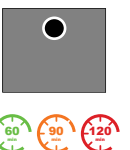
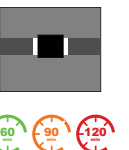
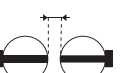
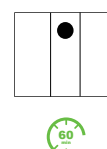
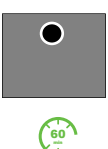
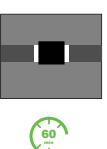
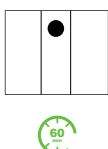
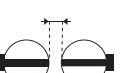
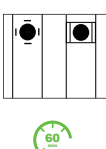
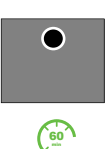
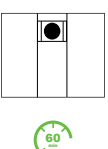
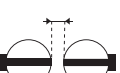


BRANDKLEPPEN GIDS

Rf-Technologies



	Product	Mechanisme		Afmetingen (Bn x Hn)	Minimale afstand	Flexibele wand		Massief		Schachtwand*	Sparing
		Smeltlood	Actuator			Metal studs	Zonder metal studs	Muur	Vloer		
INBOUW	CU-LT 					   	  	   	   	   	(Bn + 100) x (Hn + 100) (Bn + 65) x (Hn + 65) (Bn + 600) x (Hn + 600) (Bn + 800) x (Hn + 800)* (Bn + 125/145) x (Hn + 125/145)*
	CU2 					   		   	   	 	(Bn + 100) x (Hn + 100) (Bn + 600) x (Hn + 600) (Bn + 70) x (Hn + 70)*
	CU2/B 							   			(Bn + 100) x (Hn + 100)
	Markage FD 					  		  			www.rft.eu
OPBOUW	CU-LT-1S 					  		   	   		(Bn + 70) x (Hn + 70) (65-80 → 70)

	Product	Mechanisme		Diameters	Minimale afstand	Flexibele wand		Massief		Schacht-wand*	Sparing
		Smeltlood	Actuator			Metal studs	Zonder metal studs	Muur	Vloer		
INBOUW	CR60 										Dn +80 Dn +100 Dn +600 Dn +800*
	CR120 										Dn +80 Dn +100 Dn +600 Dn +125/145*
	CR2 										Dn +80 Dn +100 Dn +120 Dn +600
OPBOUW	CRS60 										Dn +10 Dn +50
	CR60-1S 										Dn 100 → Dn 180 Dn 125 → Dn 200 Dn 160 → Dn 240 Dn 200 → Dn 275 Dn 250 → Dn 320 Dn 315 → Dn 375
	CR120-1S 										Dn 100 → Dn 180 Dn 125 → Dn 200 Dn 160 → Dn 240 Dn 200 → Dn 275 Dn 250 → Dn 320 Dn 315 → Dn 375