

en_ROM BOX 1

ROM-Box Typ	clear dimensions w x l x d max 1) mm	ROMOLD chamber cover Steel frame / Spherical cast cover Cl. B 125 EN 124	ROMOLD chamber cover Steel frame / Spherical cast cover Cl. D 400 2) EN 124	ROMOLD chamber cover Steel frame / Spherical cast cover Lid quantity	ROMOLD chamber cover Steel frame / Steel and concrete cover Cl. B 125 EN 124	ROMOLD chamber cover Steel frame / Steel and concrete cover Cl. D 400 2) EN 124
40/65 (ST)	400 x 650 x t					
40/80 (ST)	400 x 800 x t					
70/70 SL (ST) 4)	750 x 750 x t					
70/140 SL (ST) 4)	750 x 1500 x t					
25/55	250 x 550 x t					
30/30	300 x 300 x t	X	X	1	X	X
40/40	400 x 400 x t	X	X	1	X	X
40/90	400 x 900 x t	X	X	2	X	X
40/115	400 x 1150 x t	X	X	2	X	X
40/139	400 x 1390 x t	X	X	3	X	X
57/42	570 x 420 x t	X	X	1	X	X
57/92	570 x 920 x t	X	X	2	X	X
57/115	570 x 1150 x t	X	X	2	X	X
57/142	570 x 1420 x t	X	X	3	X	X
75/75	715 x 715 x t	X	X	2	X	X
75/115	755 x 1125 x t	X	X	3	X	X
75/155	755 x 1515 x t	X	X	4	X	X

en_ROM BOX 2

ROM-Box Typ	Clear dimensions w x l x d max mm1)	ROMOLD chamber cover 3) Steel frame / Steel lid, paving possible Cl. B 125 EN 124	ROMOLD chamber cover 3) Steel frame / Steel lid, paving possible Cl. D 400 2) EN 124	ROMOLD chamber cover 3) Steel frame / Steel lid, paving possible Cover piece	Selflevel®-System Cl. D 400 2) EN 124	Chamber covers commercially available 3) Cl. B 125 EN 124	Chamber covers commercially available 3) Cl. D 400 2) EN 124	Telescopic steel U-profile	H adj ma
30/30	300 x 300 x t	X	X	1					X
40/40	400 x 400 x t	X	X	1					X
40/90	400 x 900 x t	X	X	1				X	X
40/115	400 x 1150 x t	X	X	2				X	X
40/139	400 x 1390 x t	X	X	2				X	X
57/42	570 x 420 x t	X	X	1					X
57/92	570 x 920 x t	X	X	1				X	X
57/115	570 x 1150 x t	X	X	2					X
57/142	570 x 1420 x t	X	X	2				X	X
75/75	715 x 715 x t	X	X	1					X
75/115	755 x 1125 x t	X	X	2				X	X
75/155	755 x 1515 x t	X	X	3				X	X
25/55	250 x 550 x t					X			
40/65 (ST)	400 x 650 x t					X	X		
40/80 (ST)	400 x 800 x t					X	X		
70/70 SL (ST) 4)	750 x 750 x t				X	X	X		
70/140 SL (ST) 4)	750 x 1500 x t				X	X	X	X	