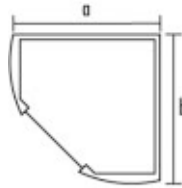




LUX ELEMENTS®-RELAX

■ PRODUCT SPECIFICATIONS – LUX ELEMENTS®-RELAX-CAB

RELAX-CAB-E



WALL CONSTRUCTION INCLUDING ROOF AND PANEL

RELAX-CAB-E-WA, Corner installation, pentagonal, walls rounded on the outside, max. wall height 2500 mm, wall thickness 50/100 mm, roof 40 mm thick, panel 250 mm high, 50/100 mm thick.

		EXTERNAL WALL DIMENSION		
		SIDE B		
		1000 mm	1250 mm	1500 mm
SIDE A	1000 mm	Art.-no. LREL1507 RELAX-CAB-E-WA 1000		
	1250 mm		Art.-no. LREL1508 RELAX-CAB-E-WA 1250	
	1500 mm			Art.-no. LREL1509 RELAX-CAB-E-WA 1500

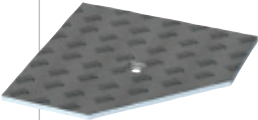
PACKAGING SPECIFICATIONS ON REQUEST

■ PRODUCT SPECIFICATIONS – LUX ELEMENTS®-RELAX-CAB

FLOOR ELEMENTS

RELAX-CAB-E-BO, Floor element with integrated and sealed floor drain support frame 135 x 135 mm, 30/45 thick.*
For drain pipework see LUX ELEMENTS®-TUB (page 68–79).

		FLOOR DIMENSIONS		
		SIDE B		
		1000 mm	1250 mm	1500 mm
SIDE A	1000 mm	Art.-no. LREL1607 RELAX-CAB-E-BO 1000		
	1250 mm		Art.-no. LREL1608 RELAX-CAB-E-BO 1250	
	1500 mm			Art.-no. LREL1609 RELAX-CAB-E-BO 1500



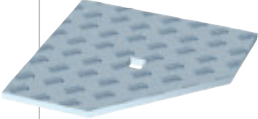
PACKAGING SPECIFICATIONS ON REQUEST

! The design of descending gradients and directions is part of the planning services. Special designs up to a maximum thickness of 65 mm are possible apart from the descending gradients stated here.

SUBSTRATE ELEMENTS

RELAX-CAB-E-UBO, 55 mm thick.

		FLOOR DIMENSIONS		
		SIDE B		
		1000 mm	1250 mm	1500 mm
SIDE A	1000 mm	Art.-no. LREL1707 RELAX-CAB-E-UBO 1000		
	1250 mm		Art.-no. LREL1708 RELAX-CAB-E-UBO 1250	
	1500 mm			Art.-no. LREL1709 RELAX-CAB-E-UBO 1500



PACKAGING SPECIFICATIONS ON REQUEST