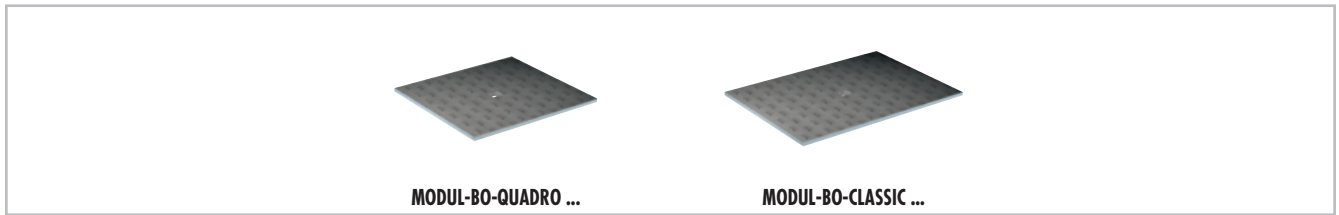


■ PRODUCT SPECIFICATIONS MODUL-BO-...

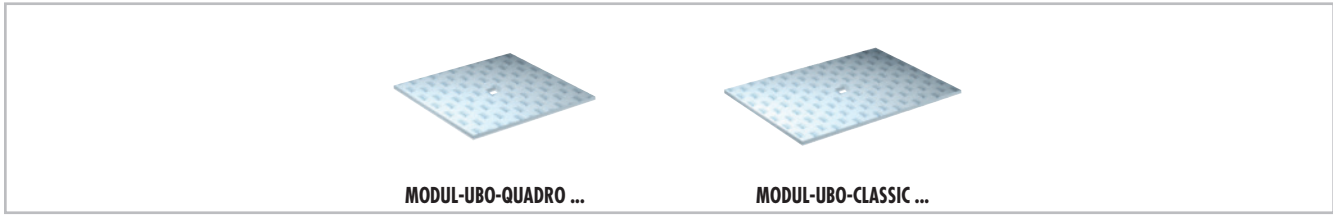


FLOOR ELEMENTS (PIECE)							
MODUL-BO-QUADRO (Floor elements for wall construction QUADRO) and MODUL-BO-CLASSIC (Floor elements for wall construction CLASSIC), with integrated and sealed floor drain support frame 5 5/16 x 5 5/16 in, 1 3/16 / 1 49/64 in thick. Drain technology see LUX ELEMENTS®-TUB (page58–61).							
FLOOR DIMENSIONS	SIDE B						
	59 1/16 in	≤ 70 55/64 in	≤ 82 43/64 in	≤ 94 31/64 in	≤ 106 19/64 in	≤ 118 7/64 in	
SIDE A	59 1/16 in	Art.-no. LMODE12001 BO-QUADRO 1500	Art.-no. LMODE12010 BO-CLASSIC 1500–1800	Art.-no. LMODE12011 BO-CLASSIC 1500–2100	Art.-no. LMODE12013 BO-CLASSIC 1500–2400	Art.-no. LMODE12016 BO-CLASSIC 1500–2700	Art.-no. MODE12020 BO-CLASSIC 1500–3000
	≤ 70 55/64 in		Art.-no. LMODE12002 BO-QUADRO 1800	Art.-no. LMODE12012 BO-CLASSIC 1800–2100	LMODE12014 BO-CLASSIC 1800–2400	Art.-no. LMODE12017 BO-CLASSIC 1800–2700	Art.-no. LMODE12021 BO-CLASSIC 1800–3000
	≤ 82 43/64 in			Art.-no. LMODE12003 BO-QUADRO 2100	Art.-no. LMODE12015 BO-CLASSIC 2100–2400	Art.-no. LMODE12018 BO-CLASSIC 2100–2700	Art.-no. LMODE12022 BO-CLASSIC 2100–3000
	≤ 94 31/64 in				Art.-no. LMODE12004 BO-QUADRO 2400	Art.-no. LMODE12019 BO-CLASSIC 2400–2700	Art.-no. LMODE12023 BO-CLASSIC 2400–3000
	≤ 106 19/64 in					Art.-no. LMODE12005 BO-QUADRO 2700	Art.-no. LMODE12024 BO-CLASSIC 2700–3000
	≤ 118 7/64 in						Art.-no. LMODE12006 BO-QUADRO 3000

! The design of descending gradients and directions is part of the planning services. Special designs up to a maximum thickness of 2 9/16 in are possible apart from the descending gradients stated here.



■ **PRODUCT SPECIFICATIONS MODUL-UBO-...**



SUBSTRATE ELEMENTS (PIECE)
MODUL-UBO-QUADRO (substrate element for floor element QUADRO) and **MODUL-UBO-CLASSIC** (substrate element for floor elements CLASSIC), 2 11/64 in thick.

FLOOR DIMENSIONS		SIDE B					
		59 1/16 in	≤ 70 55/64 in	≤ 82 43/64 in	≤ 94 31/64 in	≤ 106 19/64 in	≤ 118 7/64 in
SIDE A	59 1/16 in	Art.-no. LMODE12101 UBO-QUADRO 1500	Art.-no. LMODE12110 UBO-CLASSIC 1500-1800	Art.-no. LMODE12111 UBO-CLASSIC 1500-2100	Art.-no. LMODE12113 UBO-CLASSIC 1500-2400	Art.-no. LMODE12116 UBO-CLASSIC 1500-2700	Art.-no. MODE12120 UBO-CLASSIC 1500-3000
	≤ 70 55/64 in		Art.-no. LMODE12102 UBO-QUADRO 1800	Art.-no. LMODE12112 UBO-CLASSIC 1800-2100	Art.-no. LMODE12114 UBO-CLASSIC 1800-2400	Art.-no. LMODE12117 UBO-CLASSIC 1800-2700	Art.-no. LMODE12121 UBO-CLASSIC 1800-3000
	≤ 82 43/64 in			Art.-no. LMODE12103 UBO-QUADRO 2100	Art.-no. LMODE12115 UBO-CLASSIC 2100-2400	Art.-no. LMODE12118 UBO-CLASSIC 2100-2700	Art.-no. LMODE12122 UBO-CLASSIC 2100-3000
	≤ 94 31/64 in				Art.-no. LMODE12104 UBO-QUADRO 2400	Art.-no. LMODE12119 UBO-CLASSIC 2400-2700	Art.-no. LMODE12123 UBO-CLASSIC 2400-3000
	≤ 106 19/64 in					Art.-no. LMODE12105 UBO-QUADRO 2700	Art.-no. LMODE12124 UBO-CLASSIC 2700-3000
	≤ 118 7/64 in						Art.-no. LMODE12106 UBO-QUADRO 3000