

Wooden Fire Rated & Acoustic Doors

TS EN ISO 10140-2:2013-06 | TS EN ISO 717-1:2013-06

MODEL	CONFIGURATION	DOOR LEAF SIZE RANGE			DOOR FRAME		STEEL FRAME		
		FROM	TO	THICKNESS	THICKNESS	WIDTH	STEEL THICKNESS	FACE THICKNESS	WIDTH
		(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
BSM 120 SL	LSASD	2135 x 959	2528 x 769	62	61	105	1.5	58	120
	SOUND REDUCTION INDEX								
Rw =33,3 (-1,-2) dB									

LSASD = Latch Single Action Single Door LSADD = Latch Single Action Double Door

MODEL	CONFIGURATION	DOOR LEAF SIZE RANGE			DOOR FRAME		STEEL FRAME		
		FROM	TO	THICKNESS	THICKNESS	WIDTH	STEEL THICKNESS	FACE THICKNESS	WIDTH
		(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
BSM S60 SL	LSASD	2155 x 1077	2672 x 818	47	48	95	1.5	58	120
	LSADD	2080 x 1033	2406 x 870						
	LSASD	2210 x 1105	2755 x 833	55					
	LSADD	2158 x 1048	2485 x 884						
SOUND REDUCTION INDEX									
Rw =32,8 (0,-1) dB									

LSASD = Latch Single Action Single Door LSADD = Latch Single Action Double Door

Steel Fire Rated & Acoustic Doors

TS EN ISO 10140-2:2013-06 | TS EN ISO 717-1:2013-06

MODEL	CONFIGURATION	DOOR LEAF SIZE RANGE			STEEL FRAME		
		LENGTH	WIDTH	THICKNESS	STEEL THICKNESS	FACE THICKNESS	WIDTH
		(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
BSST FD240 SL	LSASD	2350	1050	42	1.5	65	165
	LSADD	2500	1100				
SOUND REDUCTION INDEX							
Rw =33,9 (0,-2) dB							

LSASD = Latch Single Action Single Door LSADD = Latch Single Action Double Door