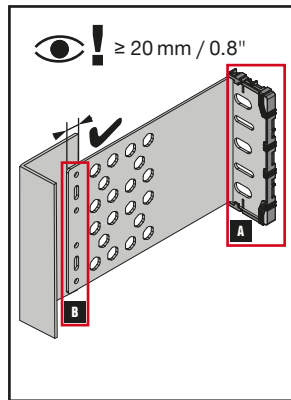


	MFT-VS	MFT-VSI
S		
M		
L		

A			S	M	L
ø 11	HRD				
	HST / KB				
	HUS				
ø 6.5	HIT-HY				
	S-MD				
	S-MDW				
	DX				
	HFB-R RW				



B	S	M	L