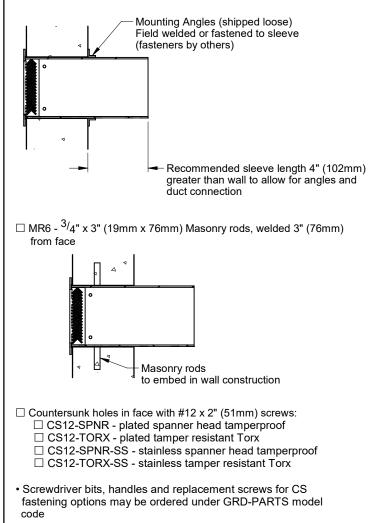




MSRRG - Maximum Security Risk Resistant Grille

FASTENING OPTIONS:

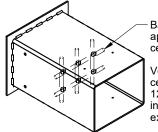
 $\label{eq:mf1} \begin{array}{|c|c|c|c|c|c|} & \mathsf{MF1}-1" \ x \ 1" \ x \ 3'/16" \ (25mm \ x \ 25mm \ x \ 5mm) \ angle \ frame \\ & \Box \ \mathsf{MF2}-1^{1/2}" \ x \ 1^{1/2}" \ x \ 3'/16" \ (38mm \ x \ 38mm \ x \ 5mm) \ angle \ frame \\ & \Box \ \mathsf{MF3}-1" \ x \ 1" \ x \ 1'/8" \ (25mm \ x \ 25mm \ x \ 3mm) \ angle \ frame \\ & \Box \ \mathsf{MF4}-1^{1/2}" \ x \ 1^{1/2}" \ x \ 1'/8" \ (38mm \ x \ 38mm \ x \ 3mm) \ angle \ frame \\ \end{array}$



BARRIER BARS (OPTIONAL):

(Not available with countersunk screw fastening options)

- \Box BB16 ¹/₂" (13mm) dia. bars
- □ BB17 ^{3/}4" (19mm) dia. bars
- \square BB19 ¹/₂" (13mm) dia. hardened bars in sockets
- \Box BB20 3/4" (19mm) dia. hardened bars in sockets
- □ BB22 2" x ^{1/}4" (51mm x 6mm) flat bar

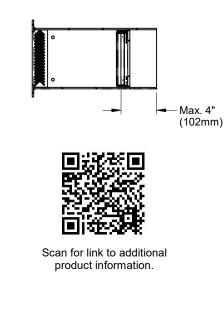


Barrier bars approximately centered in sleeve

Vertical bars on 6" (152mm) centers. Horizontal bars on 12" (305mm) centers are included when height exceeds 12" (305mm)

DAMPER (OPTIONAL):

□ VCS3BR - coated steel opposed blade damper, rear operated (not available with fractional sizing, or barrier bars)



PROJECT:			JLIGG
ENGINEER:			MSRRG MAXIMUM SECURITY RISK RESISTANT GRILLE
CUSTOMER:		274343	
SUBMITTAL DATE:	SPEC. SYMBOL:	MAY 2022	