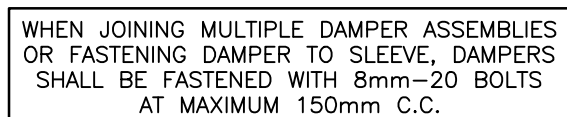
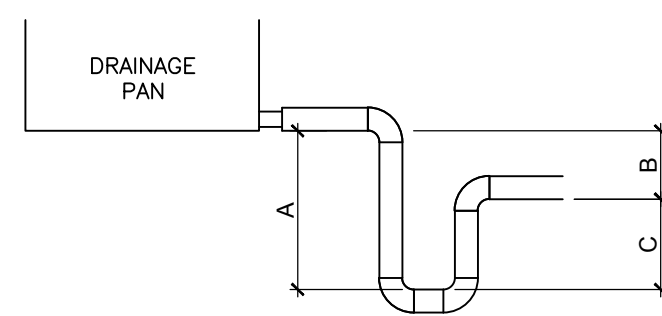


01 FRESH AIR / EXHAUST DETAIL  
M402 SCALE: NONE



MAXIMUM WIDTH OR DIAMETER OF DUCT	MINIMUM SLEEVE THICKNESS
300mm OR LESS	26 GA
325mm TO 750mm	24 GA
775mm TO 1350mm	22 GA
1375mm TO 2100mm	20 GA
2125mm AND MORE	18 GA

02 FIRE DAMPER AT WALL (OR MOTORISED FIRE DAMPER)  
M402 SCALE: NONE



UNDER POSITIVE PRESSURE  
A=B+C+DIAMETER OF PIPE, OR;  
B=13mm MINIMUM  
C=13mm+ SYSTEM STATIC PRESSURE

UNDER NEGATIVE PRESSURE  
 $A = B + C + \text{DIAMETER OF PIPE, OR;}$   
 $B = 25\text{mm FOR EVERY INCH OF THE NEGATIVE}$   
 $\text{PRESSURE} + 25\text{mm}$   
 $C = 13\text{mm DE B}$

04 P TRAP DETAIL  
M402 SCALE: NONE