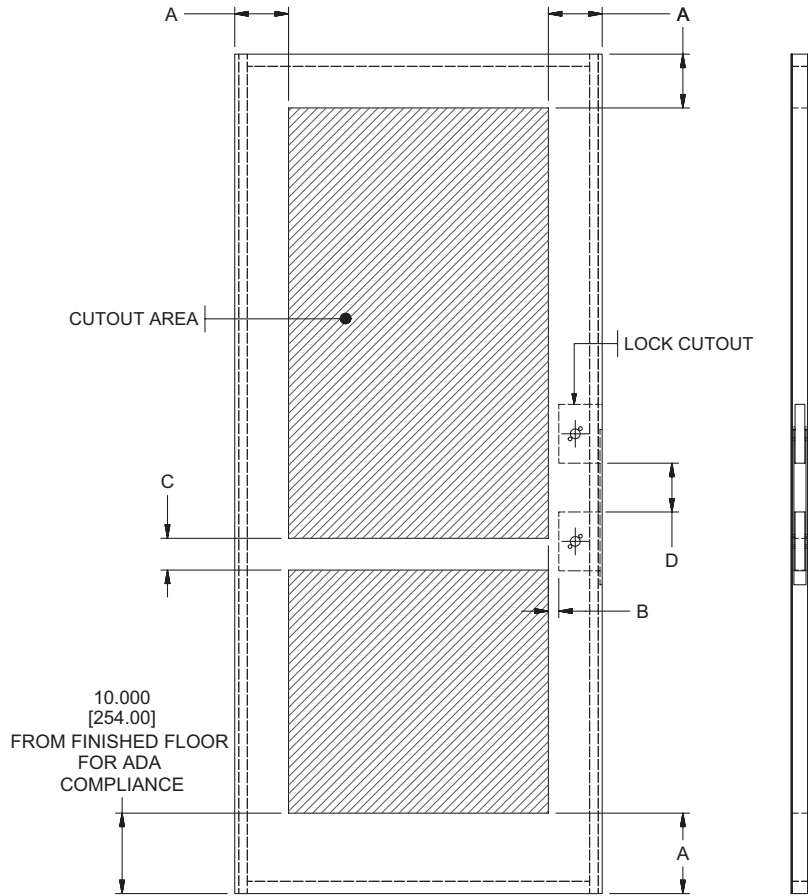


# Lite & Lock Conflict - Mortised Lock Machining

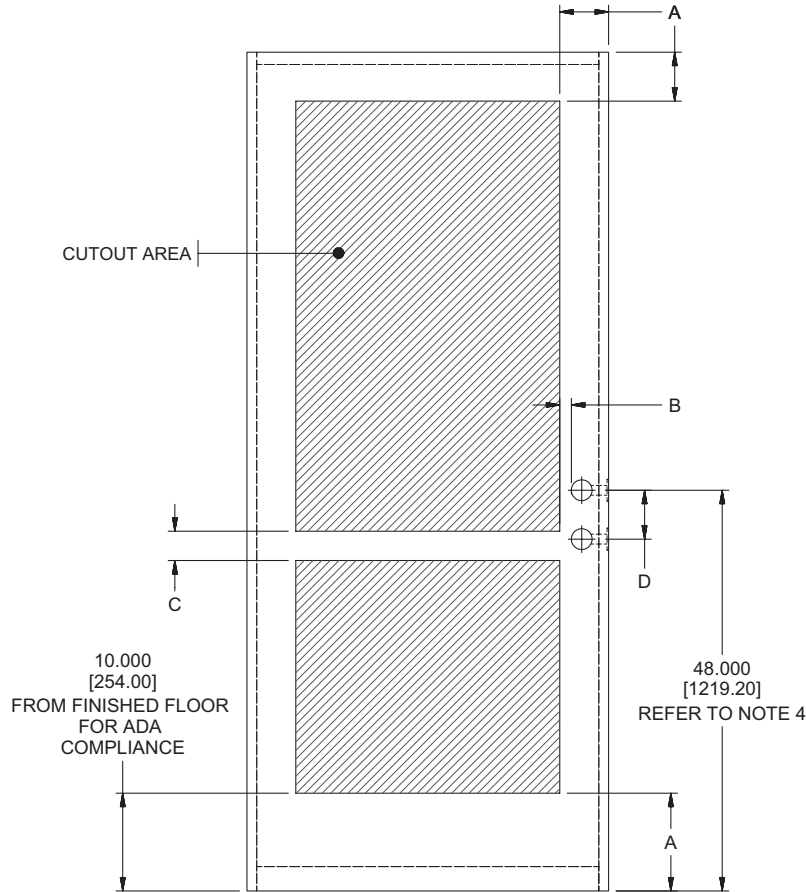


For Warranty or Label
A - Minimum Stile or Rail Dimension
B - Minimum Lite to Lock Dimension
C - Minimum Lite to Lite Dimension
D - Minimum Lock to Lock Dimension

Door Type	Fire Rating	A		B		C		D	
Particleboard	0	5.000"	[127.00]	3.250"	[82.55]	3.250"	[82.55]	3.250"	[82.55]
SCL	0	5.000"	[127.00]	1.063"	[26.99]	3.250"	[82.55]	3.250"	[82.55]
EHD PC	0	5.000"	[127.00]	3.250"	[82.55]	3.250"	[82.55]	3.250"	[82.55]
Particleboard	20	5.000"	[127.00]	3.250"	[82.55]	3.250"	[82.55]	5.000"	[127.00]
SCL	20 w/o Hose	5.000"	[127.00]	1.063"	[27.00]	3.250"	[82.55]	5.000"	[127.00]
SCL	20	5.000"	[127.00]	1.250"	[31.75]	3.250"	[82.55]	5.000"	[127.00]
EHD PC	20	5.000"	[127.00]	3.250"	[82.55]	3.250"	[82.55]	5.000"	[127.00]
Mineral or Fire Core	45-90	5.000"	[127.00]	3.250"	[82.55]	3.250"	[82.55]	5.000"	[127.00]

NOTE:  
 1. DIMENSIONS IN BRACKETS [XX] INDICATE METRIC mm DIMENSIONS  
 2. DIMENSIONS SHOWN AFTER TRIM.  
 3. DIMENSIONS ARE SHOWN FOR ALL DOOR THICKNESSES.  
 4. MAXIMUM 48.000 [1219.20] ABOVE SILL FOR CYLINDRICAL DEADBOLTS FOR ITS LISTINGS: 20MIN FIRE RATINGS

# Lite & Lock Conflict - Cylindrical Lock Machining



For Warranty or Label
A - Minimum Stile or Rail Dimension
B - Minimum Lite to Lock Dimension
C - Minimum Lite to Lite Dimension
D - Minimum Lock to Lock Dimension

Door Type	Fire Rating	A		B		C		D	
Particleboard	0	5.000"	[127.00]	3.250"	[82.55]	3.250"	[82.55]	5.000"	[127.00]
SCL	0	5.000"	[127.00]	1.063"	[26.99]	3.250"	[82.55]	5.000"	[127.00]
EHD PC	0	5.000"	[127.00]	3.250"	[82.55]	3.250"	[82.55]	5.000"	[127.00]
Particleboard	20	5.000"	[127.00]	3.250"	[82.55]	3.250"	[82.55]	5.000"	[127.00]
SCL	20 w/o Hose	5.000"	[127.00]	1.063"	[27.00]	3.250"	[82.55]	5.000"	[127.00]
SCL	20	5.000"	[127.00]	1.250"	[31.75]	3.250"	[82.55]	5.000"	[127.00]
EHD PC	20	5.000"	[127.00]	3.250"	[82.55]	3.250"	[82.55]	5.000"	[127.00]
Mineral or Fire Core	45-90	5.000"	[127.00]	3.250"	[82.55]	3.250"	[82.55]	5.000"	[127.00]

NOTE:  
 1. DIMENSIONS IN BRACKETS [XX] INDICATE METRIC mm DIMENSIONS  
 2. DIMENSIONS SHOWN AFTER TRIM.  
 3. DIMENSIONS ARE SHOWN FOR ALL DOOR THICKNESSES.  
 4. MAXIMUM 48.000 [1219.20] ABOVE SILL FOR CYLINDRICAL DEADBOLTS FOR ITS LISTINGS: 20MIN FIRE RATINGS

Specifications are subject to change without notice. Symbol C indicates critical dimension. Dimensions in brackets [X.XX] indicate metric mm values.