



ISO 9001:2008 Certified
Certificate No. FM 509124

Fire Steel Doors

Model : CSD, 2 Hr Fire Rating

BS 476 : Part 20 : 1987 & Part 22 : 1987



British Standards
BS 476 : Part 20 : 1987
BS 476 : Part 22 : 1987

Non-Fire Steel Doors

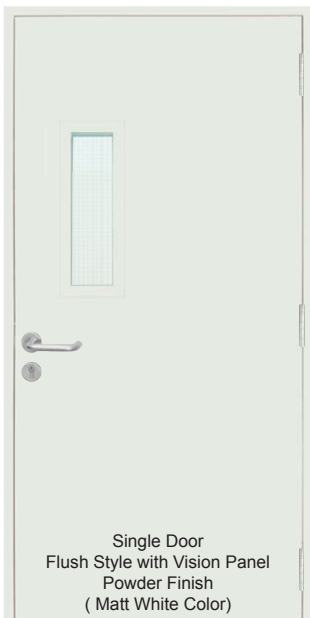
Model : NFD, Steel Doors fabricated

in accordance with TIS 1288-2538



Thai Industrial Standards
TIS 1288-2538

Double Door
Flush Style with Vision Panel
Powder Finish
(Matt Gray Color)



Single Door
Flush Style with Vision Panel
Powder Finish
(Matt White Color)



Single Door
Flush Style
Wood Grain Finish
(Maple Color)



Single Door
Embossed Style
Wood Grain Finish
(Golden Teak Color)

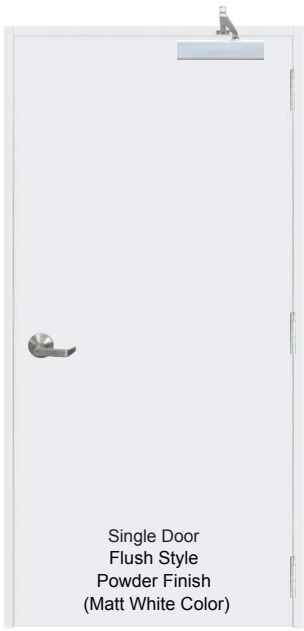


Single Door
Embossed Style
Wood Grain Finish
(Oak Color)

Styles and Colors



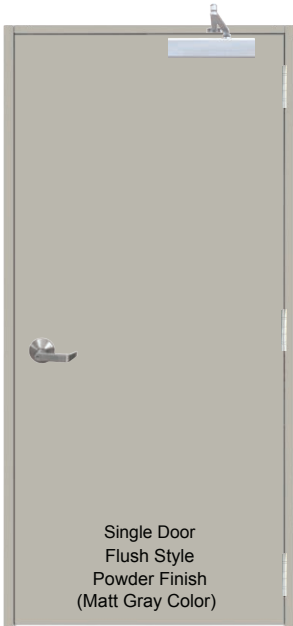
Single Door
Flush Style with Vision Panel
Powder Finish
(Matt Red Color)



Single Door
Flush Style
Powder Finish
(Matt White Color)



Single Door
Flush Style
Powder Finish
(Matt Blue Color)



Single Door
Flush Style
Powder Finish
(Matt Gray Color)



Single Door
Flush Style with Louver
Flush Style with Louver
Wood Grain Finish
(Oak Color)



Single Door
Flush Style with Vision Panel
and Louver
Wood Grain Finish
(Maple Color)



Single Door
Embossed Style
Wood Grain Finish
(Maple Color)

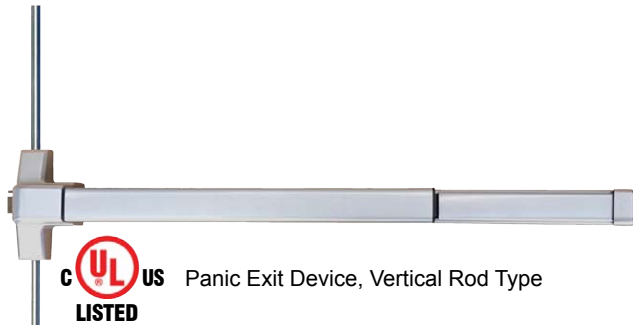


Single Door
Embossed Style
Wood Grain Finish
(Golden Teak Color)



Single Door
Embossed Style
Wood Grain Finish
(Oak Color)

Door Hardware



UL US LISTED Swinging Fire Door Closer, 3 Hr Fire Rated, Non-Hold Open, Regular Arm, 180°, 60-85 Kgs



Lever Trim with Cylinder



Mortise Lock, Cylinder with Thumbturn

How to Order

XXX-XXXX-XX-XX

Door Type :-

CSD = Fire Steel Door, 2 Hr Fire Rating, BS 476 : Part 20 : 1987 & Part 22 : 1987

NFD = Non-Fire Steel Door, TIS 1288-2538

Door Number :-

S = Single Door

D = Double Door

Door Style :-

00 = Flush

OG = Flush with Ordinary Glass 6 mm. thk.

WG = Flush with Wired Glass 6 mm. thk.

FG = Flush with Fire Rated Glass 5 mm. thk.

0L = Flush with Louver

OL = Flush with Ordinary Glass 6 mm. thk. and Louver

WL = Flush with Wired Glass 6 mm. thk. and Louver

05 = Embossed 5 Panels

11 = Embossed 11 Panels

Finish :-

P = Powder

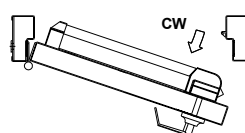
W = Wood Grain

Overall Size, mm

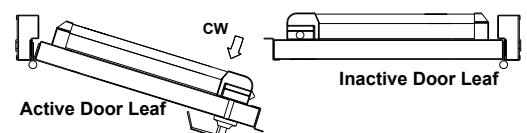
Width x Height = Overall Width (Outer Width of door frame) x Overall Height (Height from finished floor level to top of the door frame)

Opening Direction (Top View) :-

Single Door

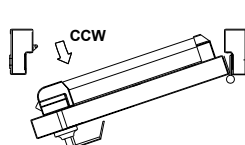


Double Door

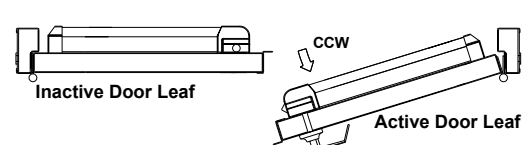


CW = Door Leaf (active door leaf in case of double door) is opened to ClockWise direction

Single Door



Double Door

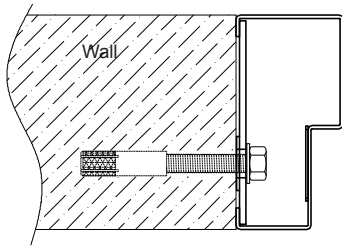


CCW = Door Leaf (active door leaf in case of double door) is opened to CounterClockWise direction

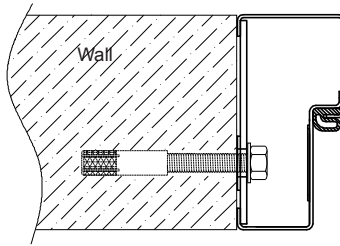
Example : NFD-SOGP-1000x2100-CCW = Non-Fire Steel Door, Single Door, Flush with Ordinary Glass 6 mm. thk, Powder Finish, Overall Width 1000 mm x Overall Height 2100 mm
Door Leaf is opened to CounterClockWise direction.

Steel Frames

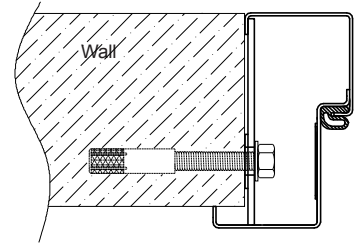
**Door Frame without Rubber Bumper
Single Rebate**



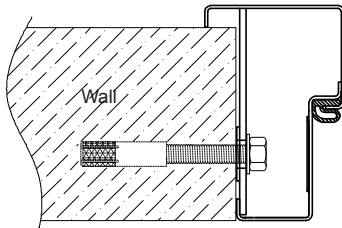
**Door Frame with Rubber Bumper
Single Rebate**



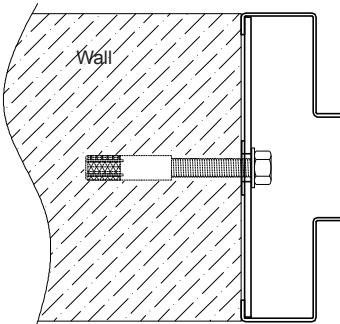
**Door Frame with Rubber Bumper
Single Rebate with architrave at pull side**



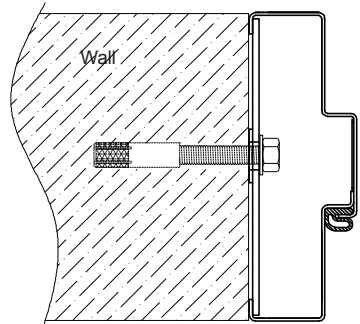
**Door Frame with Rubber Bumper
Single Rebate with architrave at push side**



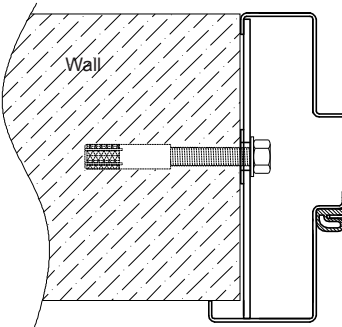
**Door Frame without Rubber Bumper
Double Rebate**



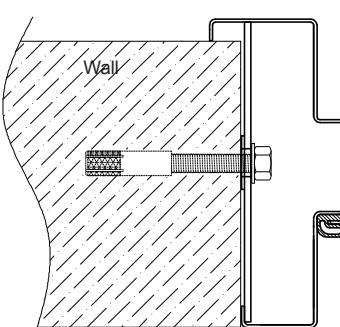
**Door Frame with Rubber Bumper
Double Rebate**



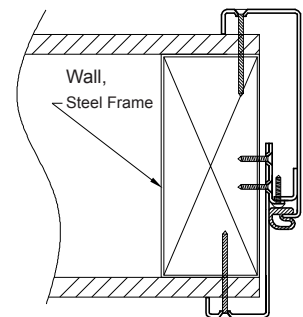
**Door Frame with Rubber Bumper
Double Rebate with architrave at pull side**



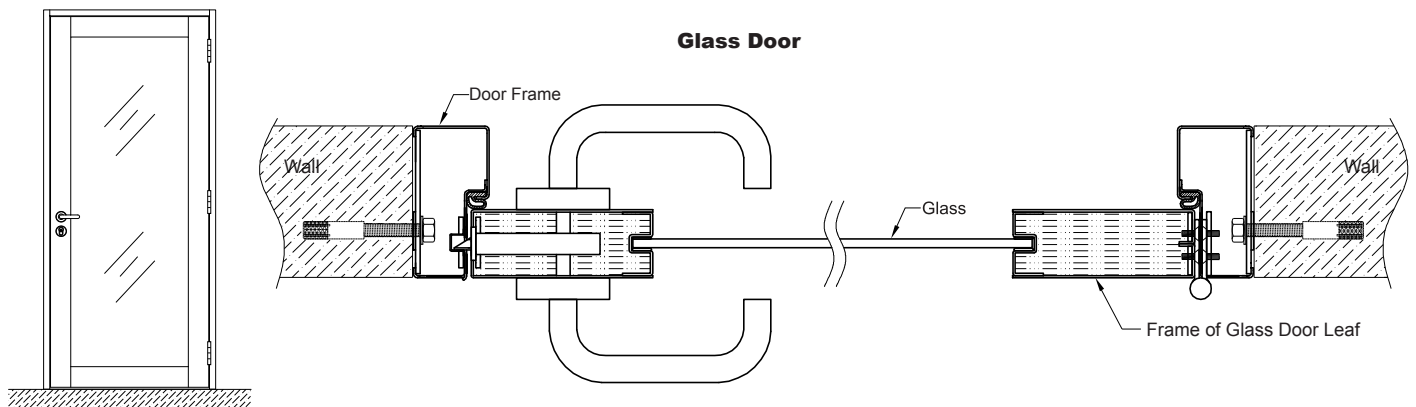
**Door Frame with Rubber Bumper
Double Rebate with architrave at push side**



**Door Frame with Rubber Bumper
Knock Down Type for Modular House**



Glass Door



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