



PT. LIMAS BERKAT ABADI

COMPANY PROFILE & PRODUCT CATALOGUE



ALMAR

Guarantee Your Needs

ONE STOP SOLUTION

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DOOR SYSTEM

Fire Door

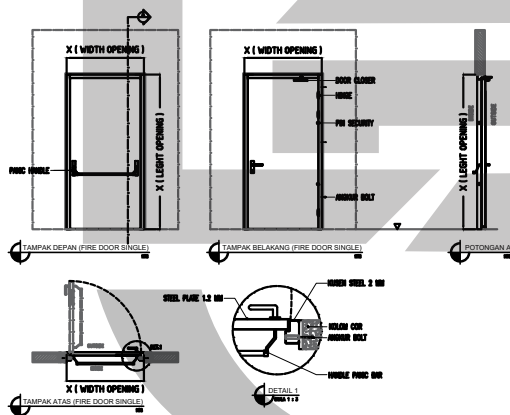
Fire emergency doors are metal doors that can withstand fire for a certain period of time to prevent the spread of fire and smoke. Mostly applied for the emergency corridor of a building.

Fire emergency exit are designed using insulation materials, generally using rockwool, so that they meet fire protection requirements, and are installed on the door leading to the emergency staircase.

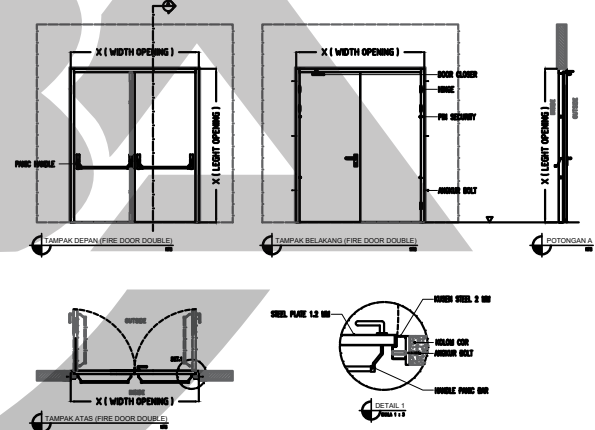
Available single and double door.



- Fire Single Door



- Fire Double Door



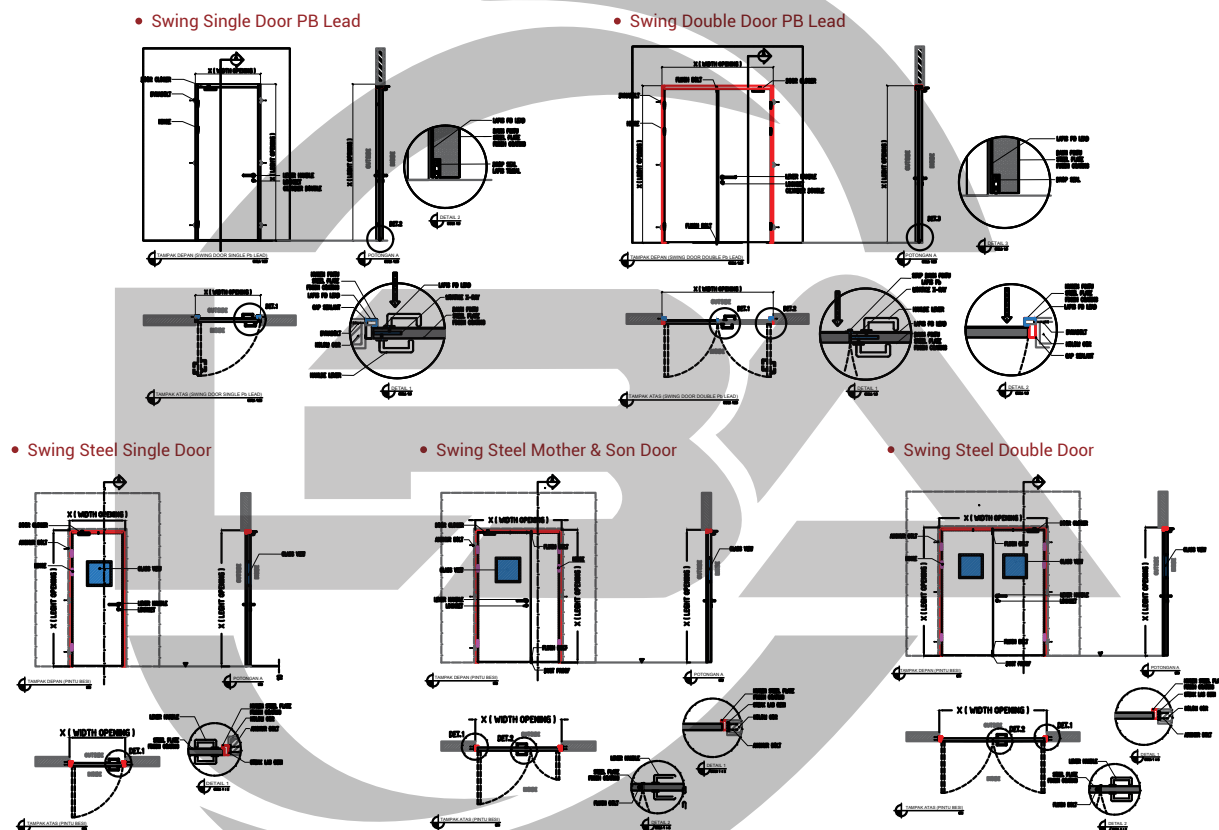
FIRE DOOR		Single Door	Double Door
Dimension Size		1000 x 2200 mm	2000 x 2200 mm
Insulation		Rockwool 100 kg/m ³	
Glass		Glass Vision/without	
Material	Frame	Steel Plate 2 mm	
	Door Leaf	Steel Plate 1.5 mm	
Door Leaf Thickness		50-55 mm	
Finished		Powder Coating Color	
Accessories		(Onassis, Wilka, Calvis, Griff, Dekson, Kend, etc.)	
or can be custom size			



Swing Steel Door & Swing Door PB Lead

Steel door designed to meet the needs of doors that have high durability. Made of steel plate with reinforcing bones inside the door leaf, so as to produce a rigid door surface and make the door impact resistant.

Available single & Double door.



STEEL DOOR		Non PB Lead		With PB Lead	
		Single Door	Double Door	Single Door	Double Door
Dimension Size		1000 x 2200 mm	2000 x 2200 mm	1000 x 2200 mm	2000 x 2200 mm
Insulation		Rockwool 80 kg/m 3		PB Lead (Plywood 9 mm + Rangka Hollow)	
Glass		Glass Vision/without.		View Glass Timbal.	
Special		-		With mortise x-ray special. (Developed by LBA)	
PB Glass		-		View Glass Timbal.	
Material	Frame	Steel Plate 1.8-2 mm			
	Door Leaf	Steel Plate 1.2-1.5 mm			
Door Leaf Thickness		+/-50 mm			
Finished		Powder Coating Color/Stainless Steel			
Accessories		(Onassis, Wilka, Calvis, Griff, Dekson, Kend, etc.)			
Can be custom size					

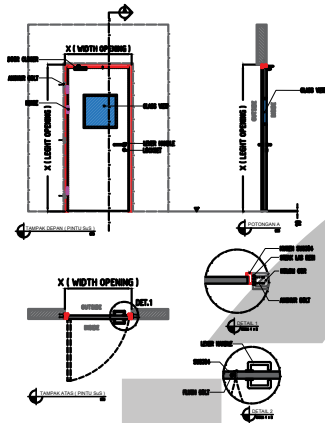
Stainless Steel Door

The high quality Stainless steel door of SUS 304 allows you no need to clean it too often, because this Stainless steel door can be said Anti-bacterial and last for a long time. Among the contributing factors is that this material is anti-rust and is not easily deformed.

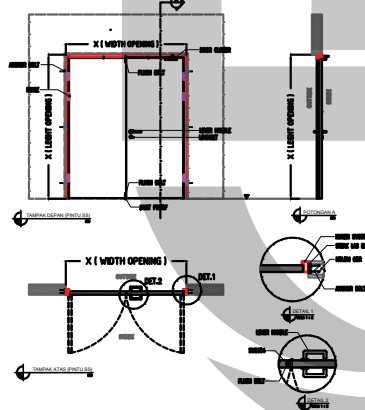
Available single & double door.

Single Door	Double Door
-	Flush Bolt
Polyisocyanurate (PIR)	
View Glass	
Steel Plate 2 mm	
Hinge 4 x 3 x 3 2bb	
Doorcloser	
Cylinder	
Lever Handle	
Lockset	

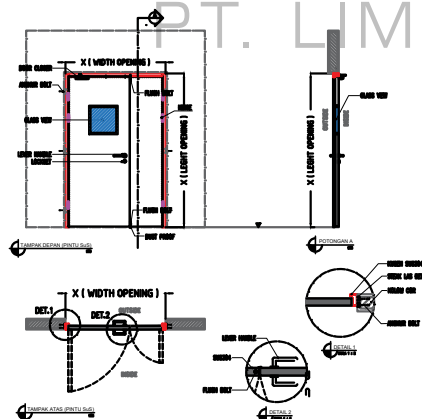
• Stainless Steel Swing Single Door



• Stainless Steel Swing Double Door



• Stainless Steel Swing Mother & Son Door



Sandwich Panel Door

Made of PU or EPS sandwich panels with a thickness of 50 mm, combined with a frame that uses aluminum adapted to the needs. This door is termite-proof and water-resistant so it can be applied outdoors or indoors because it will not be brittle by the weather. Can be applied to hospital doors, Lab doors. Chemistry, the door of keet's attention.

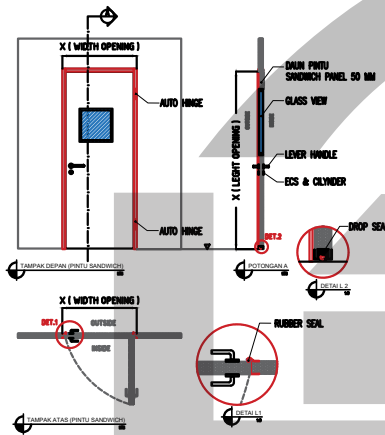
Available single and double door.

Standard Clear Opening

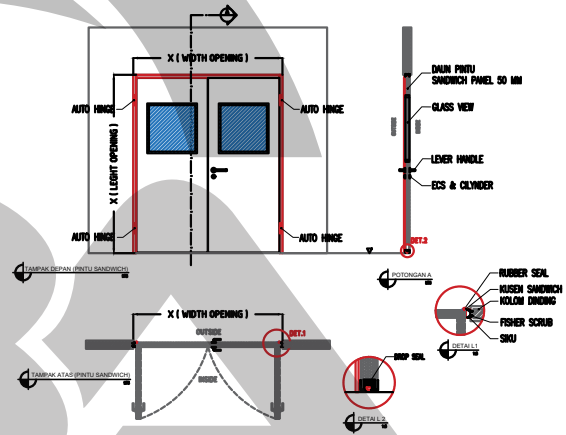
Single : 1000 x 2.150 mm
Double : 2000 x 2.150 mm
Can be custom size
(as per requested)



• Single Door



• Double Door



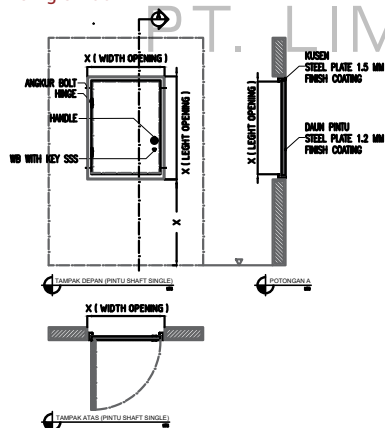
Shaft Door

Shaft Door is a door that has a high standard. It is suitable for mounting on the shaft of the room. The shaft is a tracking hole between one floor to another, for laying utility pipes, electrical cables vertically and others.

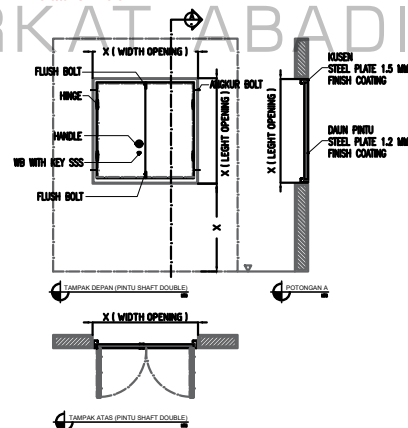
Available single & double door.



• Single Door



• Double Door





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