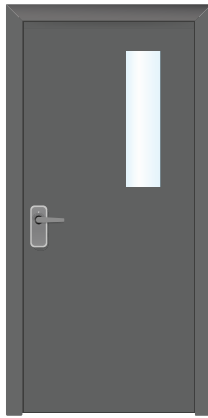


# The "A" Series (Acoustical Doors)

Flush  
(F)



Narrow with  
Louver (NL)



Louver  
(L)



Embossed  
(EM)



- | "A" Series Door are constructed with a technology of hairline seams on vertical edge are not visible on face of the door.
- | Doors are specified as "Seamless" will not have vision of seams on face and vertical edges.
- | "A" Series Doors design with vertical steel stiffener 120mm spaced on center with insulation with acoustical material.
- | Leaf available only with thickness is 54mm

## METAL SHEET THICKNESS

Frame is constructed by a galvanized sheet comply with ASTM A653: 1995 with a thickness of:

- | 1.5 mm
- | 2 mm
- | 3 mm

Leaf is constructed by a galvanized or Special sheet comply with ASTM A653: 1995 with a thickness of:

- | 1.25 mm
- | 1.5 mm
- | 2 mm

## WHY "A" SERIES?



Designed to control sound as a complete unit combining both Sound control and bear the pressure of use

## USAGE OF "A" SERIES

This series is common for general use like:



Meeting  
Rooms



Executive  
Offices



Hospitals



Electric  
equipment  
Rooms



Lecture  
Halls



Theaters

## FIRE RATED STANDARD

Intertek: Sound Transmission UP 35 STC following Standard ASTM E 413-10  
Classification for Rating Sound Insulations ASTM E 90-09 & 45 STC as per  
Engineering Evaluation/ Assembly Report "Acoustic Logic Lab"

## FINISH

| Primer Paint "Epoxy Primer"

| Powder Coated "As per the required RAL Number"