

2023-24



am-co.in



9830287703

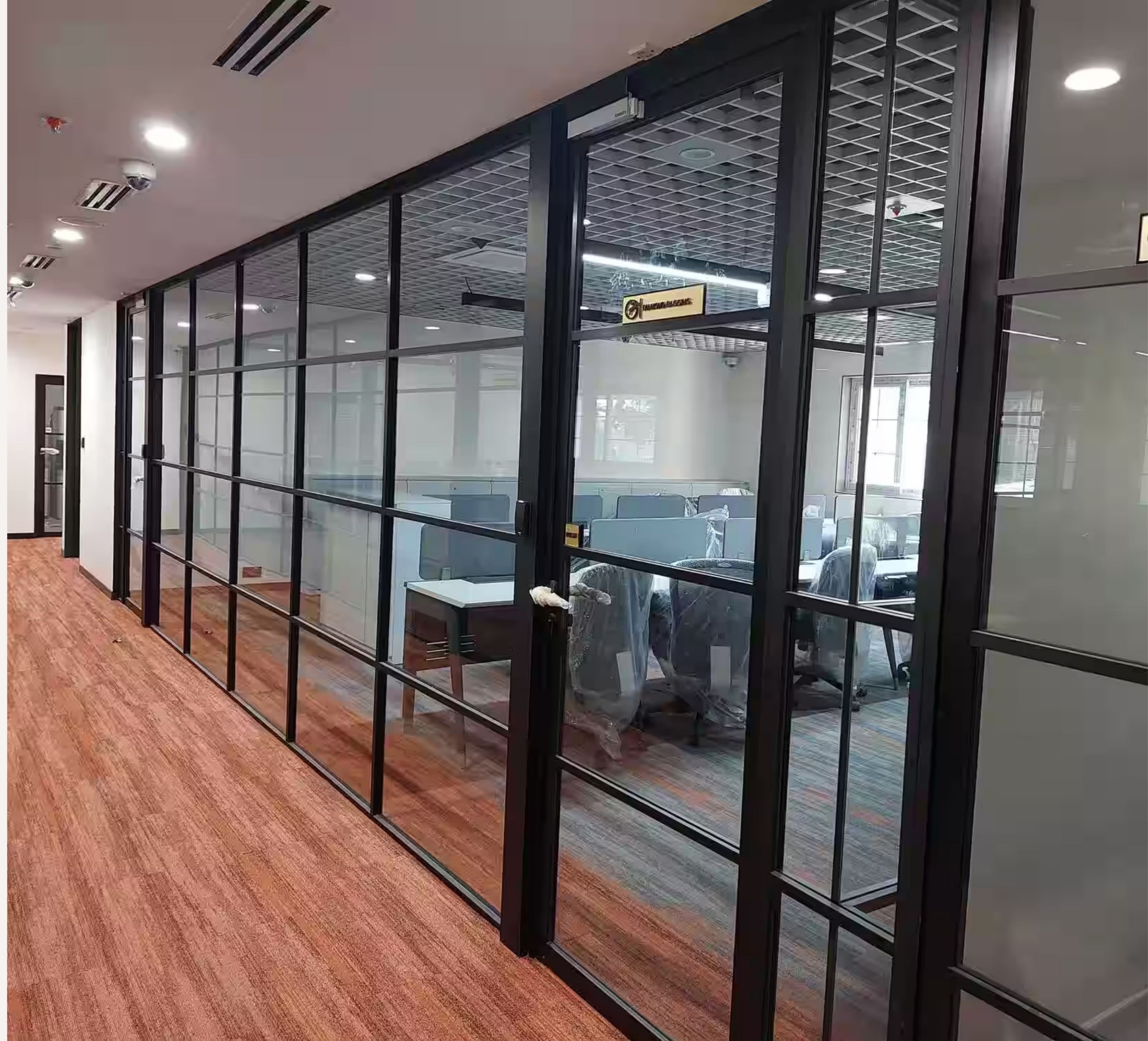


amco.aluco@yahoo.com



Aluminium Architectural Products





Introduction

Amco one of the leading fabricators of aluminium windows, doors, louvers, curtain walls, structural glazing etc, having its latest machineries and modern technology and also having own arrangements for natural anodising, coloured anodising, powder coating. 10 to 30 μm layer anodising given for attractive look

ALUMINIUM WINDOWS

3 - 8

- 01. Sliding Windows
- 02. Fixed with Sliding Windows
- 03. Openable Windows
- 04. Openable Window (Euro and Domal) Section
- 05. uPVC Doors and Windows

ALUMINIUM DOORS

9 - 11

- 06. Aluminium Doors
- 07. Glass Partion
- 08. Patchfitting Doors

STRUCTURAL GLAZING

12 - 15

- 09. Structural Glazing
- 10. Curtain Wall
- 11. ACP with Structural Glazing
- 12. ACP with HPL Glazing

SS RAILING

16 - 17

- 13. Stainless Steel Railing
- 14. Stainless Steel Railing with Glass

Sliding Windows



Technical Details

Sliding 2 shutters 3 shutters & 4 shutters window using 20 series extruded aluminium section (From Hindalco or Jindal) and 4mm to 5mm thick glass, Natural anodised 5-15 microns, electro coating and powder coating 50-75 microns.

Fixed with Sliding Window

Technical Details

Fixed with Sliding 2 shutters 3 shutters & 4 shutters window using 20 series extruded aluminium section (From Hindalco or Jindal) and 4mm to 5mm thick glass, Natural anodised 5-15 microns, electro coating and powder coating 50-75 microns.



Openable Window



Technical Details

Openable 2 shutters 3 shutters & 4 shutters window using 34, 35, 40, 42, 45, 52, 70 series extruded aluminium section (From Hindalco or Jindal) and 4mm to 5mm thick glass, Natural anodised 5-15 microns, electro colour and powder coating 50-75 microns.

Sliding 2 shutter 3 shutter & 4 shutter window using Domal/Euro series extruded aluminium section (From ALOM or Jindal) and 4mm to 5mm thick (annealed or toughened) glass, Natural anodised 5-15 microns, electro colour and powder coating 50-75 microns.

Technical Details

Openable Window (Euro and Domal) Section





Technical Details

WE ARE USING
METAFRAME uPVC
PROFILES 5mm to 6mm
thick glass (annealed &
toughened)

uPVC Doors and Windows

Aluminium Doors

Technical Details

Single, Double, folding shutter panel door using extruded aluminium section (From Hindalco or Jindal) and 6mm to 8mm thick (annealed or toughened) glass, Natural anodised 5-15 microns, electro colour and powder coating 50-75 microns.



Glass Partition

Technical Details

Rectangular extruded aluminium section (From Hindalco or Jindal) and 5mm to 6mm thick (annealed or toughened) glass & 9mm board, Natural anodised 5-15 microns, electro colour and powder coating 50-75 microns.





Patch Fitting Door

Technical Details

We use 10mm to 12mm thick toughened glass & glass fittings.



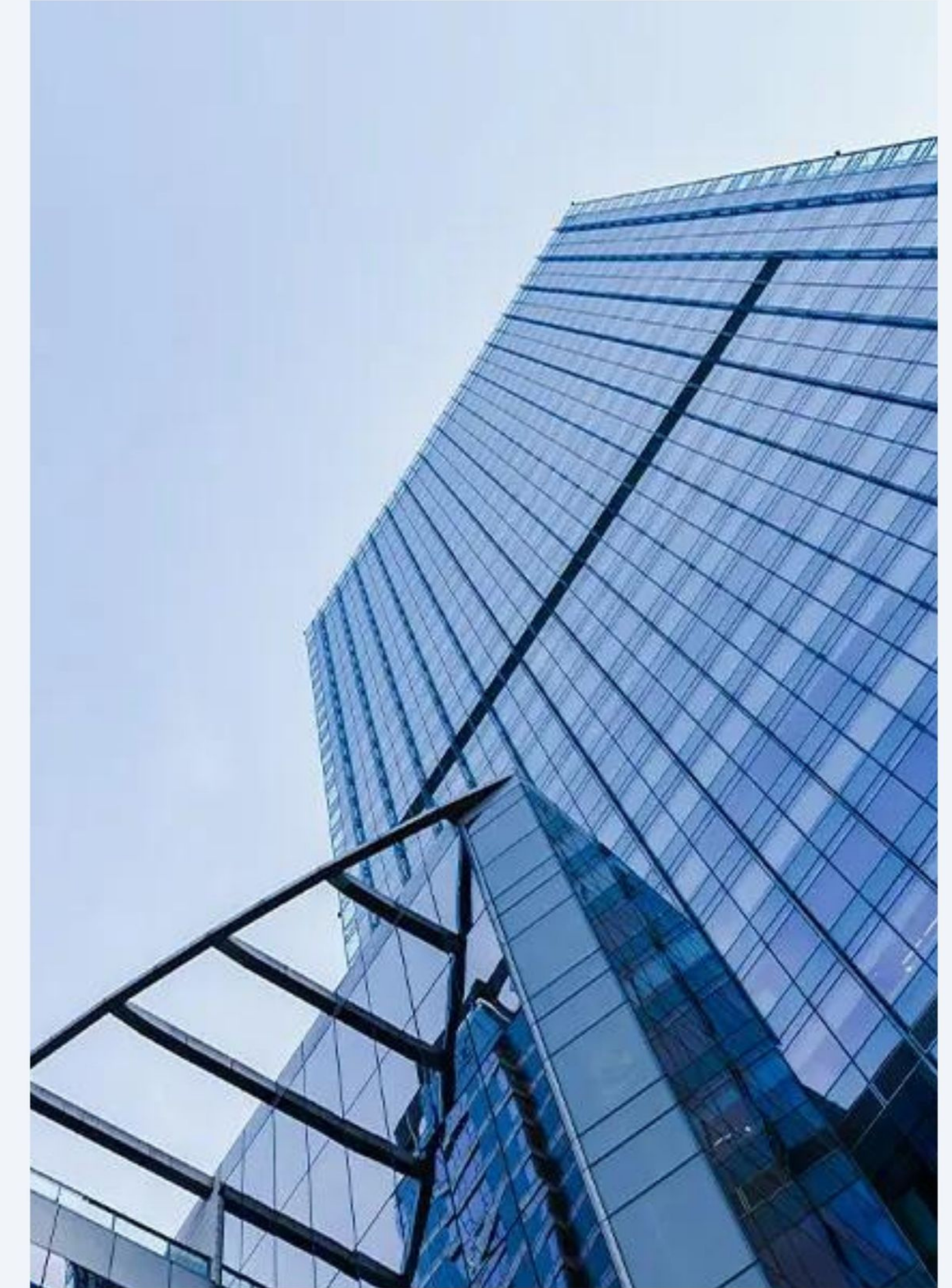


Structural Glazing

Technical Details

Structural Glazing extruded aluminium section (From Hindalco or Jindal) and 6mm to 8mm thick Toughened glass & degu glass, Natural anodised 5-15 microns, electro colour and powder coating 50-75 microns.





Technical Details

Curtain Wall extruded aluminium section (From Hindalco or Jindal) and 6mm to 8mm thick Toughened glass & degu glass, Natural anodised 5-15 microns, electro colour and powder coating 50-75 microns.

Curtain Wall

ACP Structural Glazing

Technical Details

Structural Glazing extruded aluminium section (From Hindalco or Jindal) with rectangular extruded aluminium section and 3mm to 4mm thick ACP board and 6mm to 8mm thick Toughened glass & degu glass, Natural anodised 5-15 microns, electro coating and powder coating 50-75 microns.





ACP with HPL Glazing

Technical Details

Structural Glazing extruded aluminium section (From Hindalco or Jindal) with rectangular extruded aluminium section and 3mm to 4mm thick ACP & 8mm HPL board and 6mm to 8mm thick Toughened glass & degu glass, Natural anodised 5-15 microns, electro coating and powder coating 50-75 microns.

Technical Details

Stainless Steel:
ASTM 304/ 304L/
316/ 316L/ 317/
317L/ 321/ 310/
347 ect. Grade,
Make JINDAL,
Types: Round,
Square,
Rectangular. Wall
Thickness: 1.2mm/
1.5mm



**Stainless
Steel
Railing**



Stainless Steel Railing with Glass

Stainless Steel: ASTM 304/ 304L/ 316/
316L/ 317/ 317L/ 321/ 310/ 347 ect.
Grade, Make JINDAL, Types: Round,
Square, Rectangular. Wall Thickness:
1.2mm/ 1.5mm with 8 to10 mm
toughend glass

List of Projects we have Executed



Renaissance
by Bengal Srachi

Police Barrack



Panchayat Bhawan



Kolkata West
International City



Malda Medical College
by Punj Lloyd



Aumorto



ADDRESS

310,GOPAL LAL THAKUR ROAD;BARANAGAR
KOL:700036

MOBILE

9830287703

EMAIL

amco.aluco@yahoo.com

WEB

am-co.in



Aluminium Architectural Products

