



GADI™ series

Facade - Integrated Crash - Barrier Systems (FICS)

Fall protection as car park goes up

Designed for installation onto post / pre tension slabs

Suitable for Internal or External installation methodologies

Anti-climb, powder coated or custom panels easily incorporated

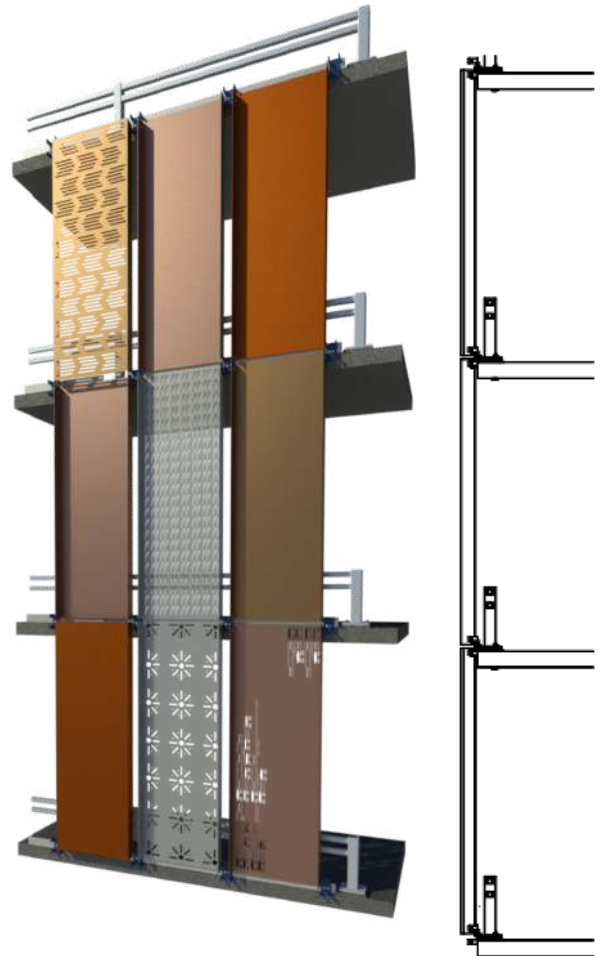
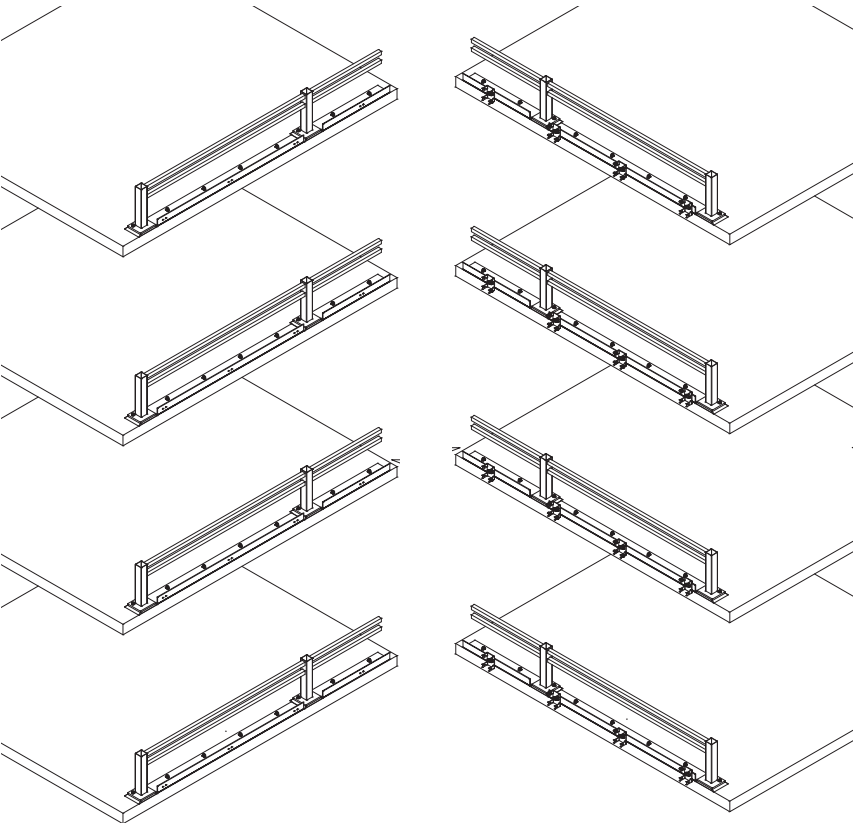
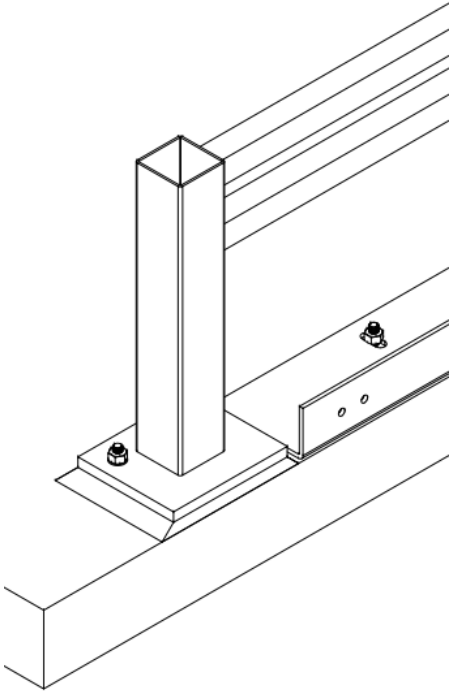
Option of integrating with Olam Clad and Aambianz facade elements

Perforated Screens / Louvres / Box sections / Cladding options



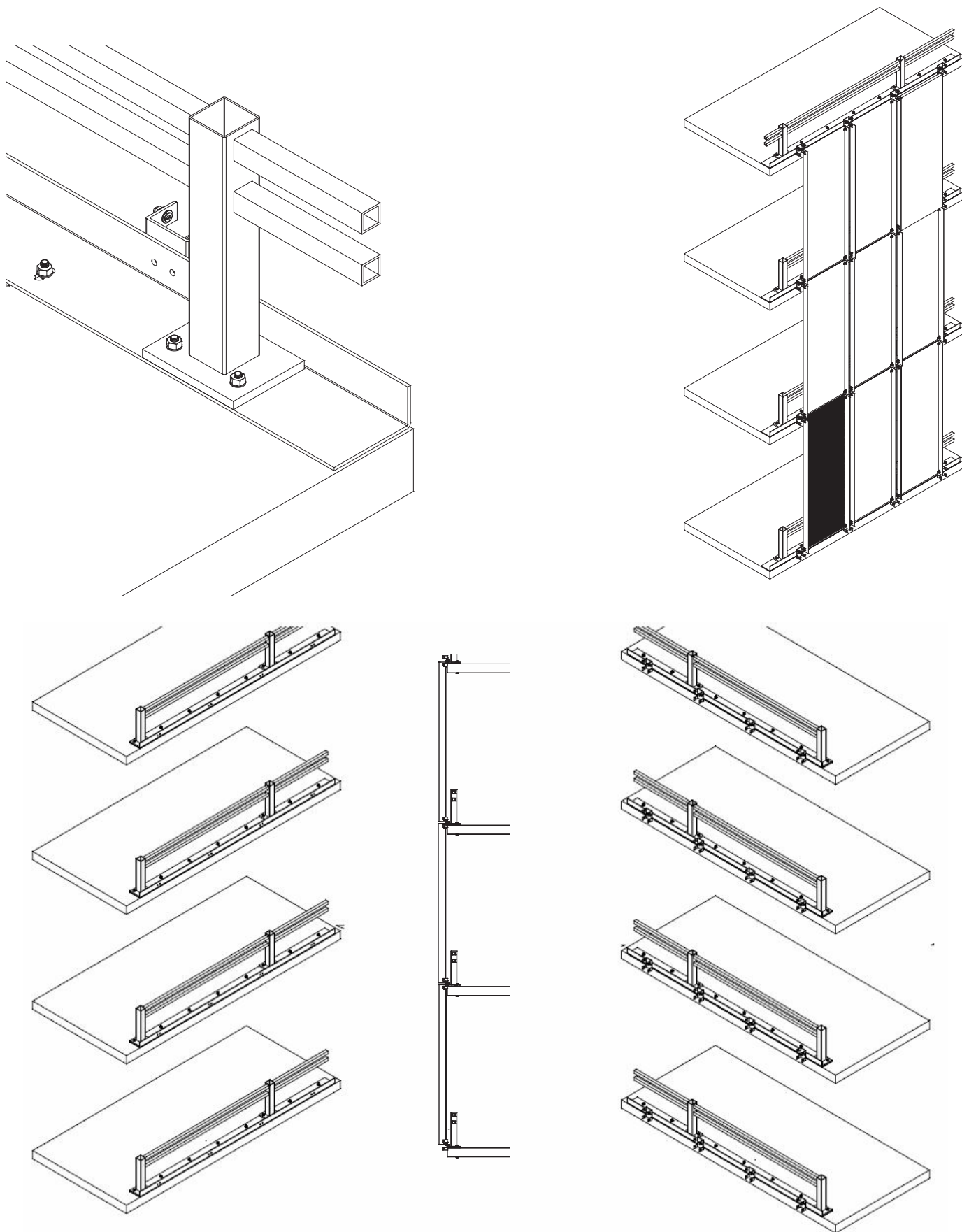
GADI™ Series - Non-integrated Crash Barrier (FICS-NI)

- Continuous angle brackets independent of Crash Barrier to pick up facade panels.
- Conventional Crash Barriers.



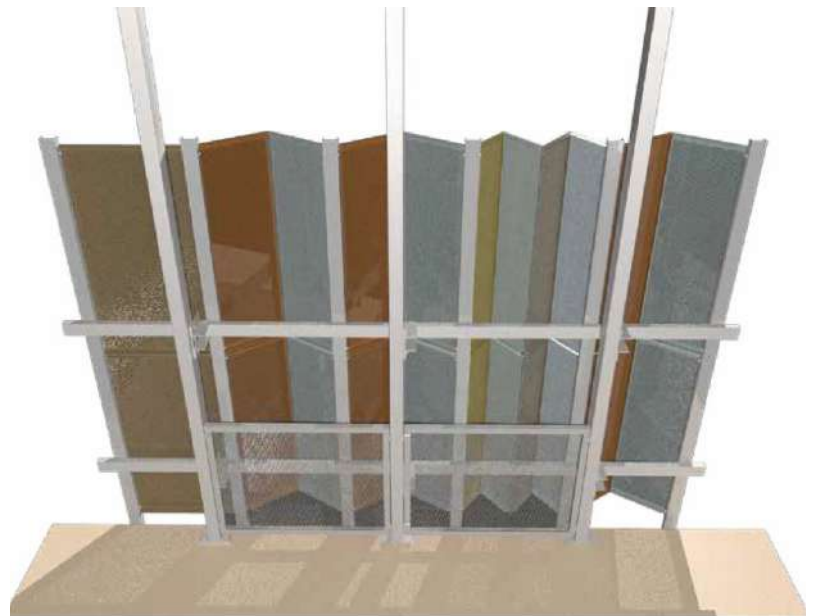
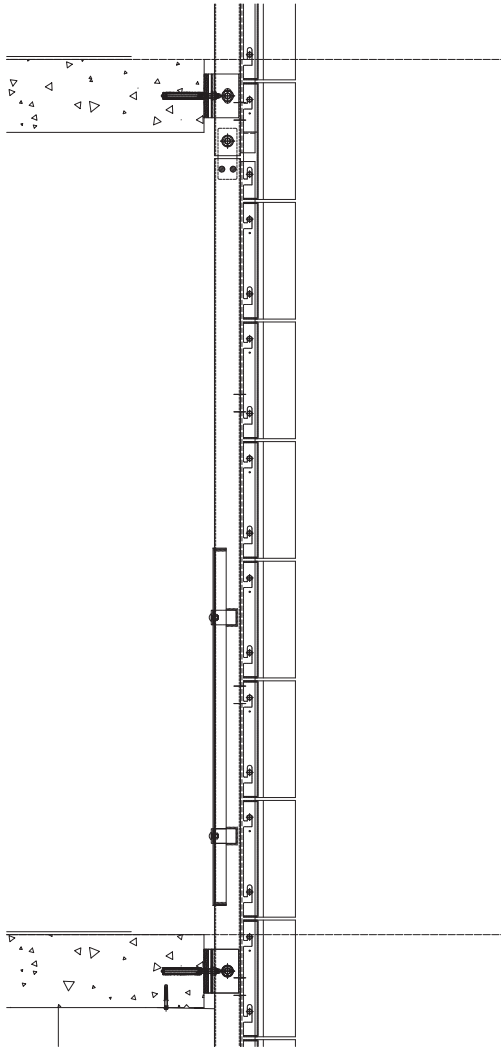
GADI™ Series - Intergrated Crash Barrier (FICS-HH)

- Continuous angle brackets integrated with Crash Barrier to pick up facade panels.
- Conventional Crash Barriers.



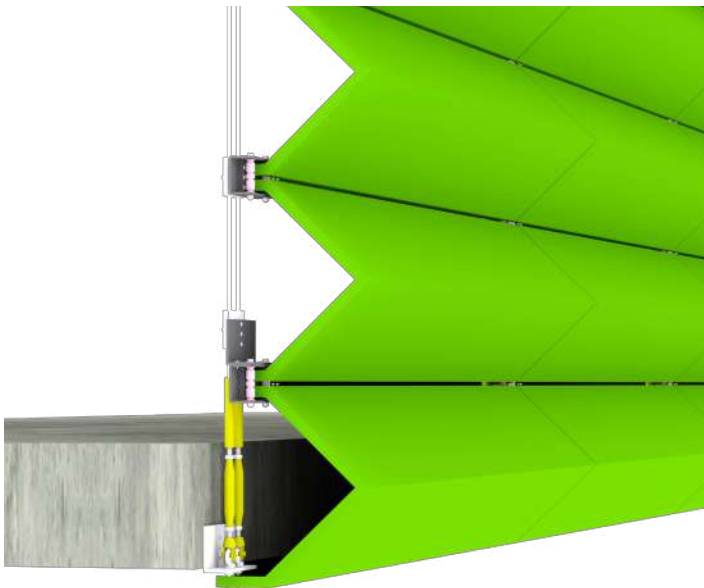
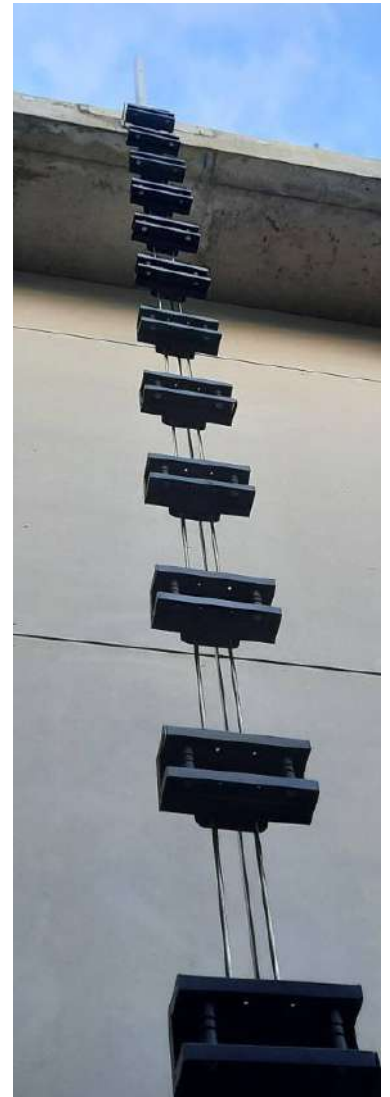
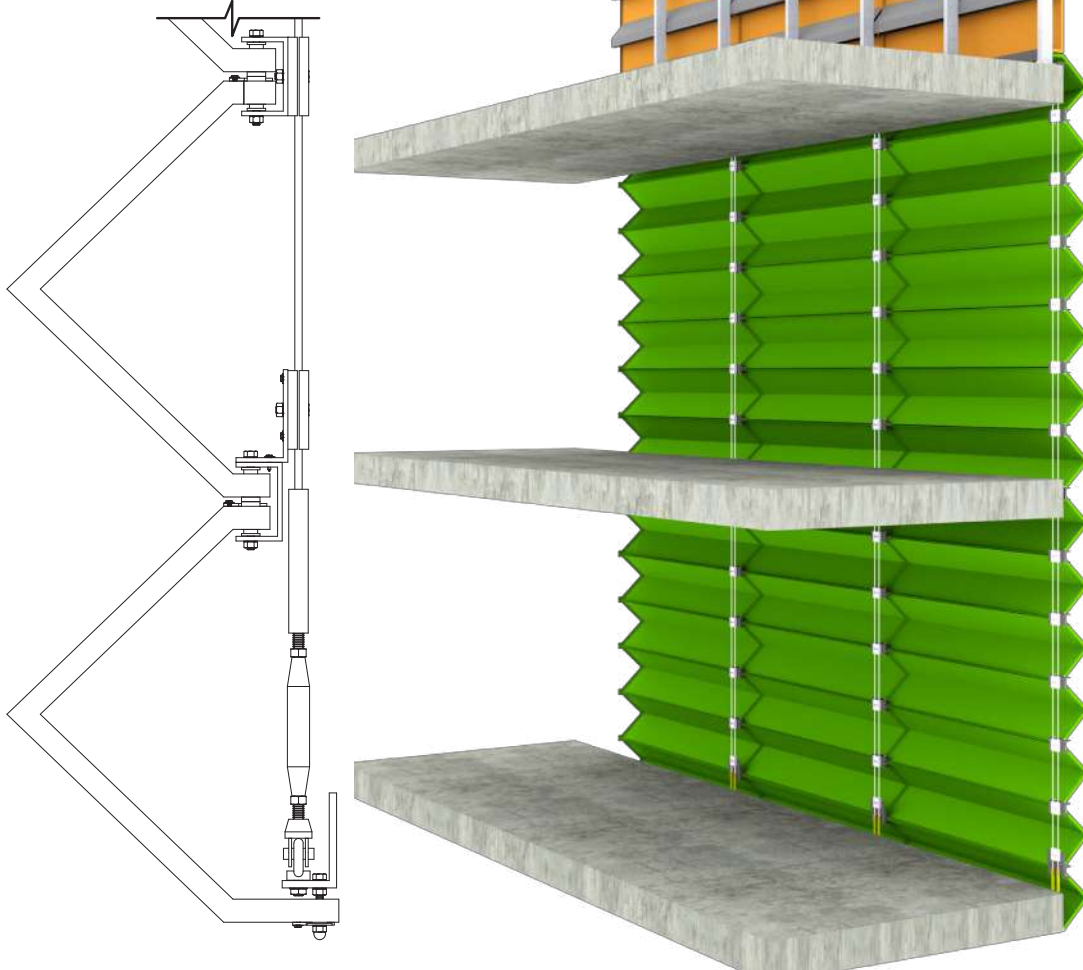
GADI™ Series - Intergrated Crash Barrier (FICS-FH)

- Continuous angle brackets integrated with Crash Barrier to pick up facade panels.
- Full height face fixed or slab to slab Crash Barrier system.

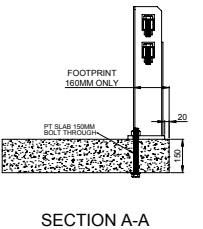
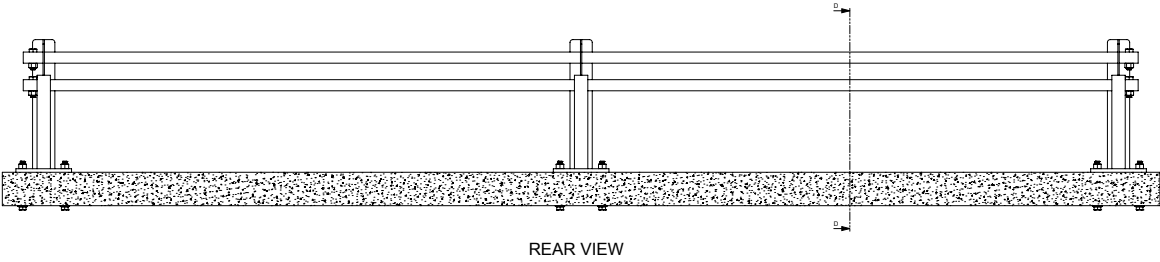
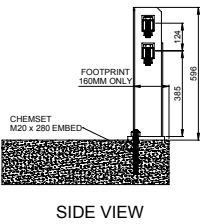
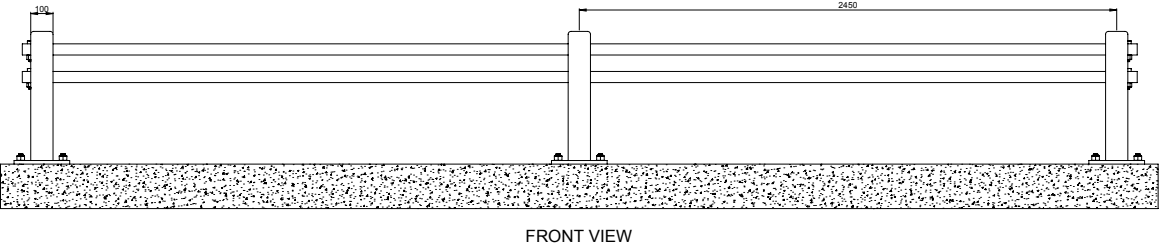


GADI™ Series - Longitude® Series (FICS-LS)

- Proprietary Aambianz Longitude system
- Wire rope hung facade panels
- Fixing points to span up to 14 Metres
- Highly flexible
- Quicker installation
- Minimally affected by slab variation
- Conventional Crash Barriers

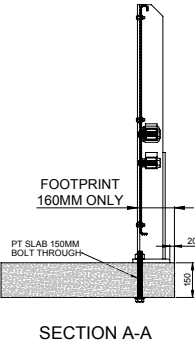
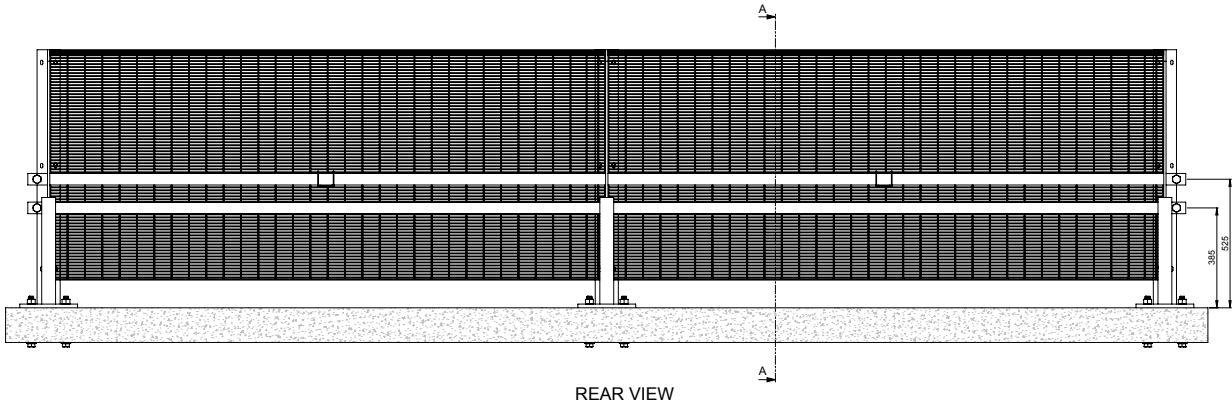
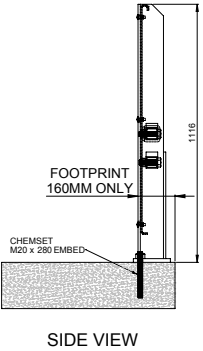
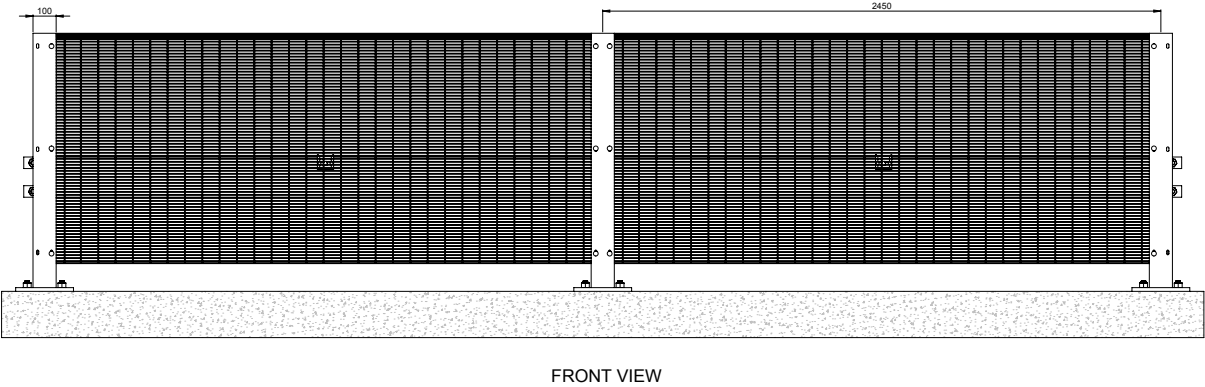


CBS - FutureGuard - Lowline



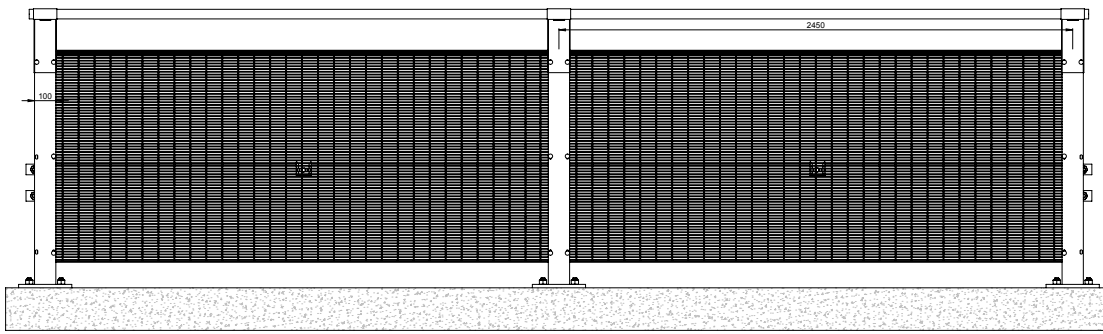
CBS - FutureGuard - ACM

- Includes 1m Anti Climb mesh
- With/without Anti Climb mesh

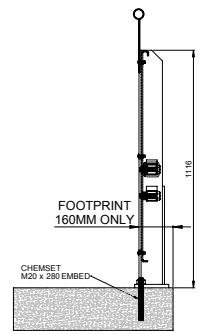


CBS - FutureGuard - SR

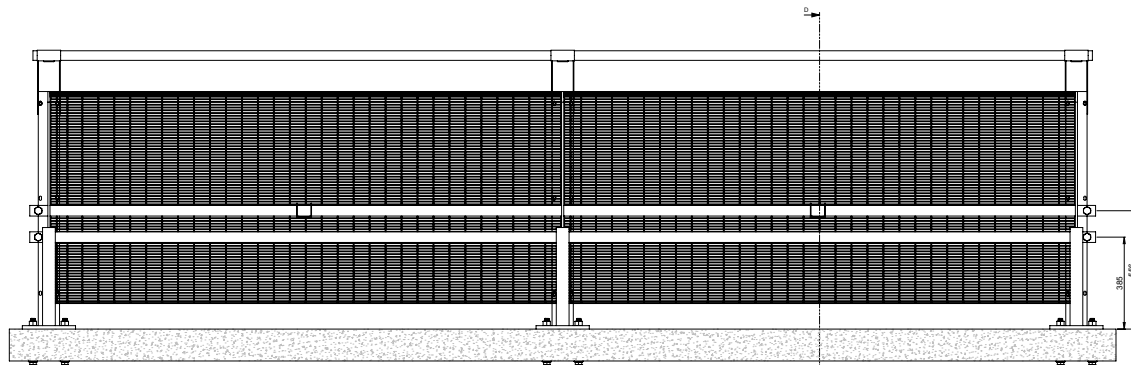
- Includes Anti Climb mesh and Sight Rail
- With/without Anti Climb mesh



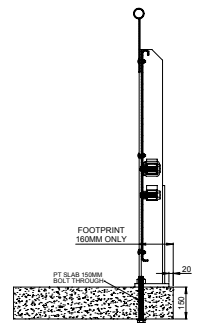
FRONT VIEW



SIDE VIEW



REAR VIEW



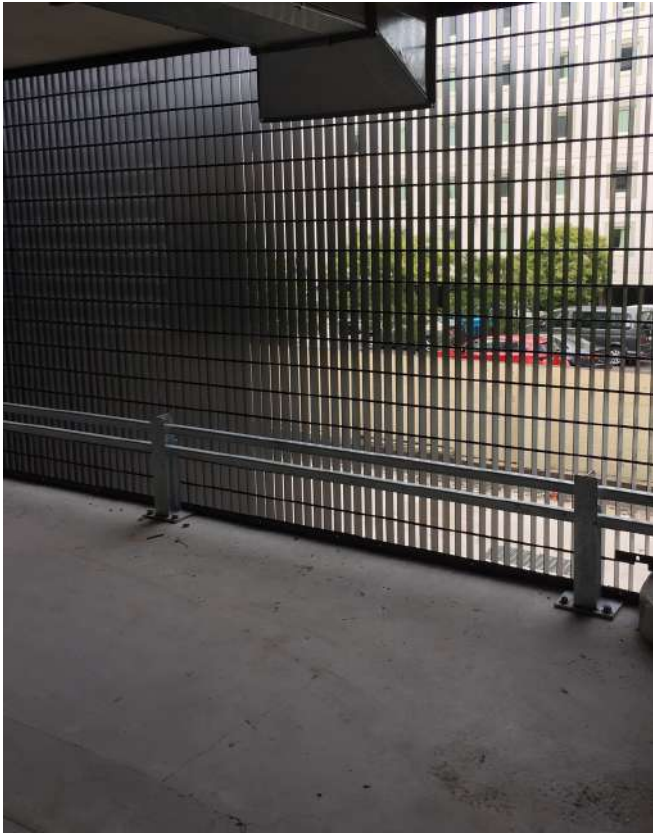
SECTION A-A

- CBS FutureGuard is proprietary product of Car Park Barrier Systems



GADI™ Series

- Engineered to Australian Standards
- Designed for integrating with Olam SENKO (perforated)
- Designed for integrating with JALI grills, HAWA aerofoil fins, DAB box sections and various other facade elements.
- Crash barrier footprint of 160mm only



Aluminium:

- Architectural Grade
- Structural Grade

Finish:

- **Mill Finish**
- **Powder Coat:**
 - Dulux: Duralloy, Precious, Dreatec, Elements, Intensity, Electro, Fluoroset
 - Interpon: D1000, Futura D2525, Color Vitality, Flat Matt, D3020
- **Anodising:**
 - EverShield High Grade Anodising, EverShield Coastal, EverShield External, EverShield Internal
- Colours available

Steel:

- 350 Grade

Finish:

- **Hot Dip Galvanised**
- **Powder Coat:**
 - Metaplex® Commercial (2-coat)



