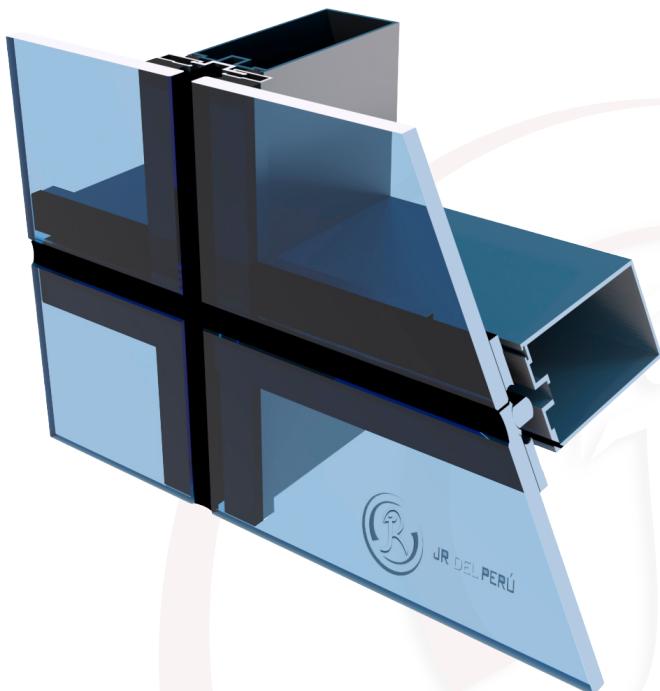




C. SISTEMA DE FACHADA

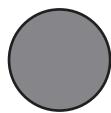
SERIE STICK 45



CARACTERISTICAS

- ▶ Capa anódica en los perfiles de aluminio, ofreciendo mayor protección contra los climas húmedos y salinos.
- ▶ Se puede incluir ventanas proyectantes.

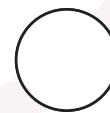
ACABADOS



Gris Mate
Anodizado



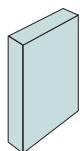
Negro
Anodizado



Blanco
Pintura
Electroestática

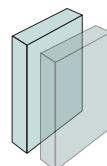
NOTA: Cualquier otro color de acabado, consultar.

ESPESOR DE VIDRIO



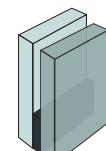
Vidrio monolítico

6mm
8mm
10mm



Vidrio laminado

6.38mm
8.38mm
10.38mm

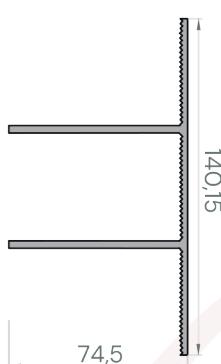


Vidrio insulado

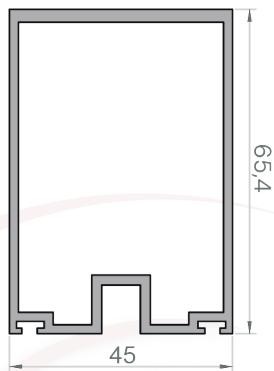
21.5mm
23.5mm
24.3mm
24.7mm
25mm

PERFILES

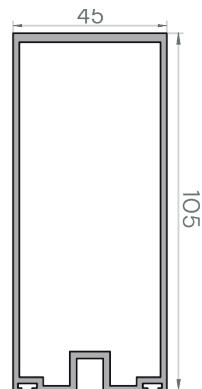
JR DEL PERÚ



ALN-095



ALN-636



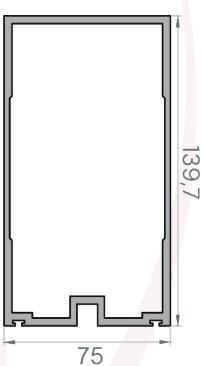
ALN-688



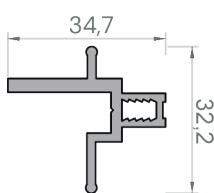
ALN-940



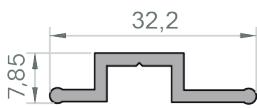
ALN-826



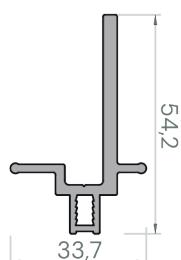
ALN-965



ALN-1056



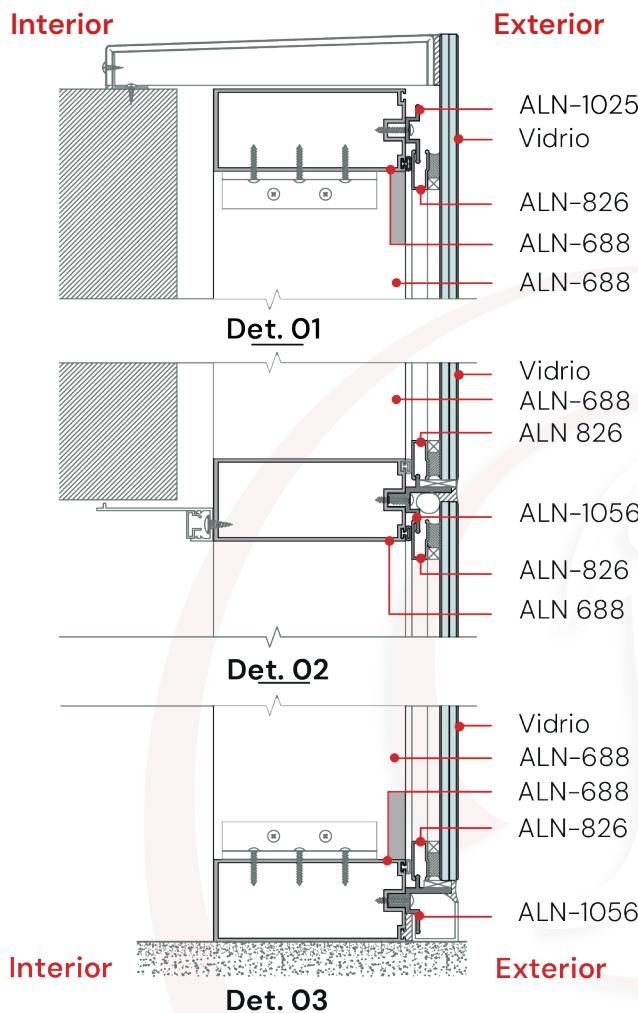
ALN-1025



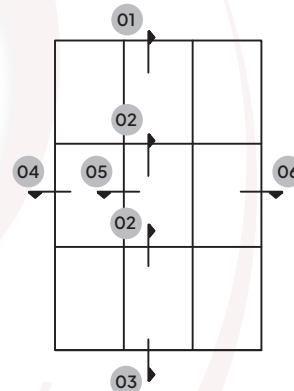
ALN-1787

CORTE VERTICAL

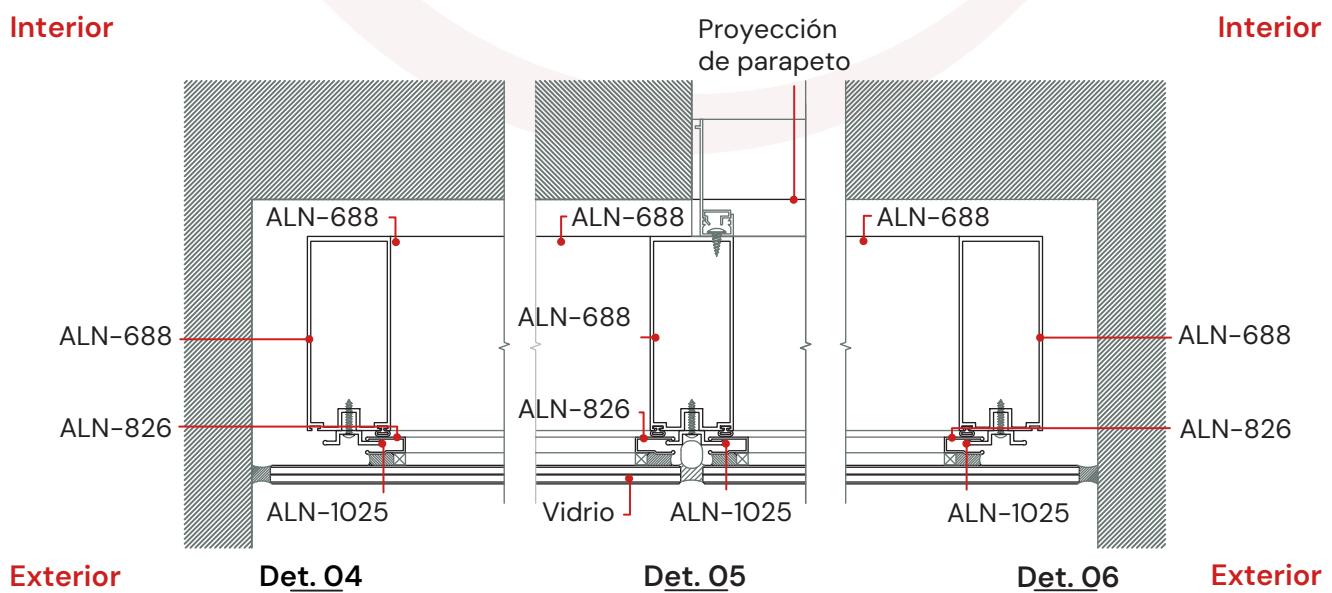
JR DEL PERÚ



DETALLES



CORTE HORIZONTAL





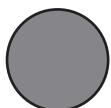
SERIE FRAME



CARACTERISTICAS

- ▶ Capa anódica en los perfiles de aluminio, ofreciendo mayor protección contra los climas húmedos y salinos.
- ▶ Se puede incluir ventanas proyectantes.

ACABADOS



Gris Mate
Anodizado



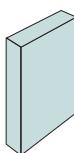
Negro
Anodizado



Blanco
Pintura
Electroestática

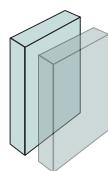
NOTA: Cualquier otro color de acabado, consultar.

ESPESOR DE VIDRIO



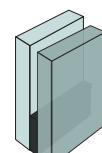
Vidrio monolítico

6mm
8mm
10mm



Vidrio laminado

6.38mm
8.38mm
10.38mm

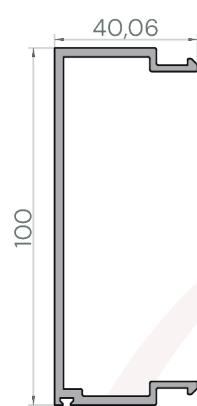


Vidrio insulado

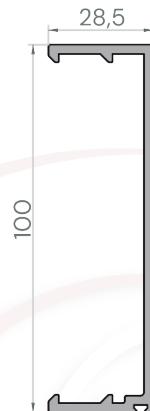
21.5mm
23.5mm
24.3mm
24.7mm
25mm

PERFILES

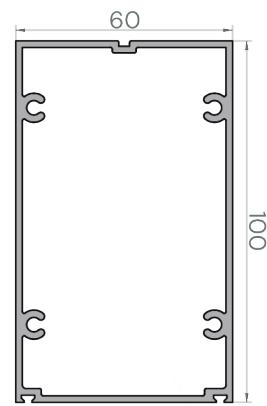
JR DEL PERÚ



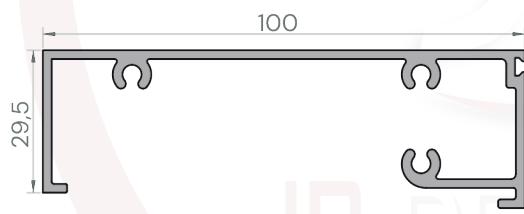
FE-001



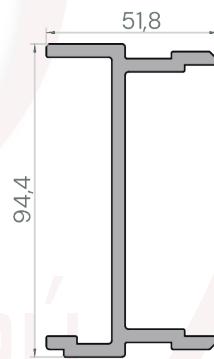
FE-002



FE-003



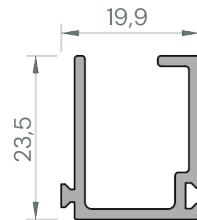
FE-004



FE-005



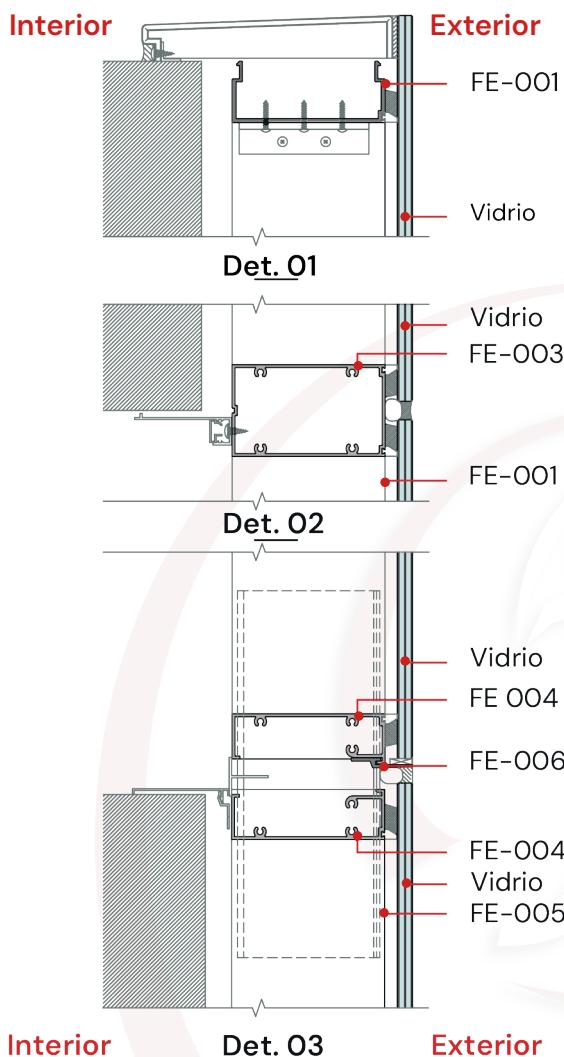
FE-006



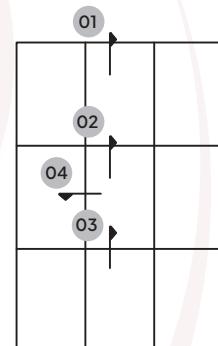
FE-007

CORTE VERTICAL

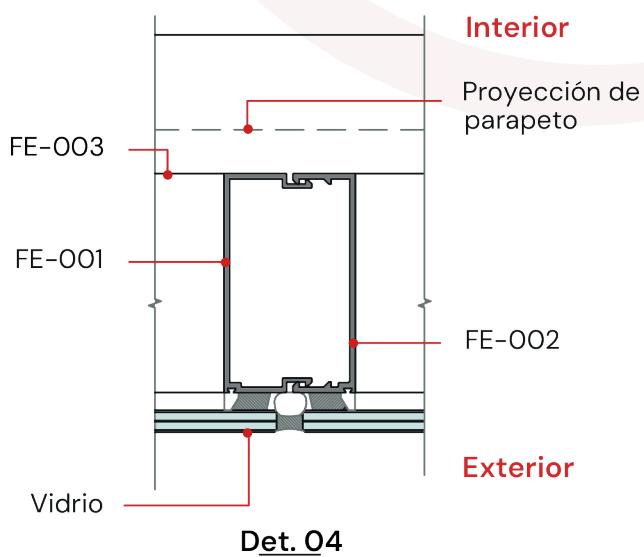
JR DEL PERÚ



DETALLES



CORTE HORIZONTAL





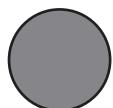
SERIE UNITIZADA



CARACTERISTICAS

- ▶ Capa anódica en los perfiles de aluminio, ofreciendo mayor protección contra los climas húmedos y salinos.
- ▶ Se puede incluir ventanas proyectantes.

ACABADOS



Gris Mate
Anodizado



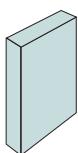
Negro
Anodizado



Blanco
Pintura
Electroestática

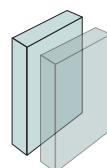
NOTA: Cualquier otro color de acabado, consultar.

ESPESOR DE VIDRIO



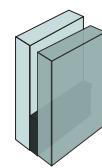
Vidrio monolítico

6mm
8mm
10mm



Vidrio laminado

6.38mm
8.38mm
10.38mm

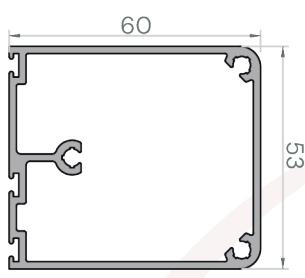


Vidrio insulado

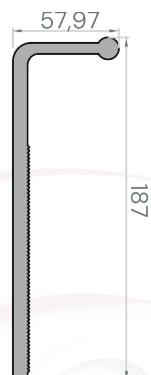
21.5mm
23.5mm
24.3mm
24.7mm
25mm

PERFILES

JR DEL PERÚ



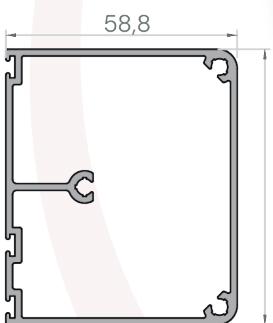
UN-0031



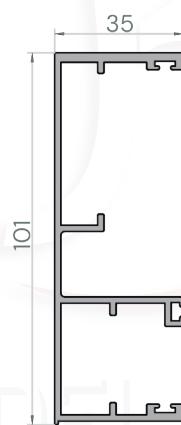
UN-098



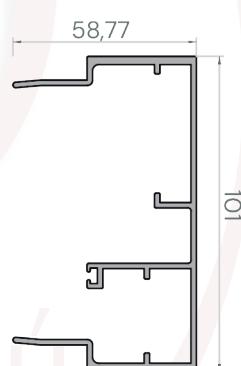
UN-105



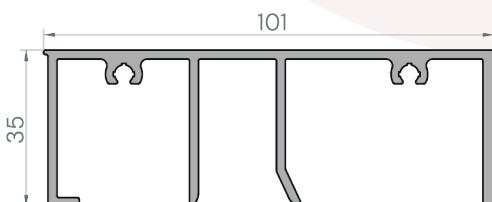
UN-119



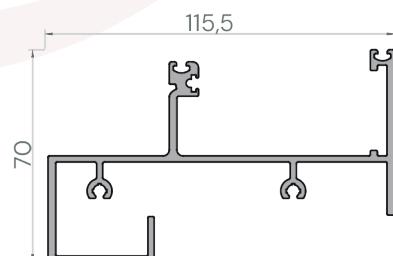
UN-265



UN-266



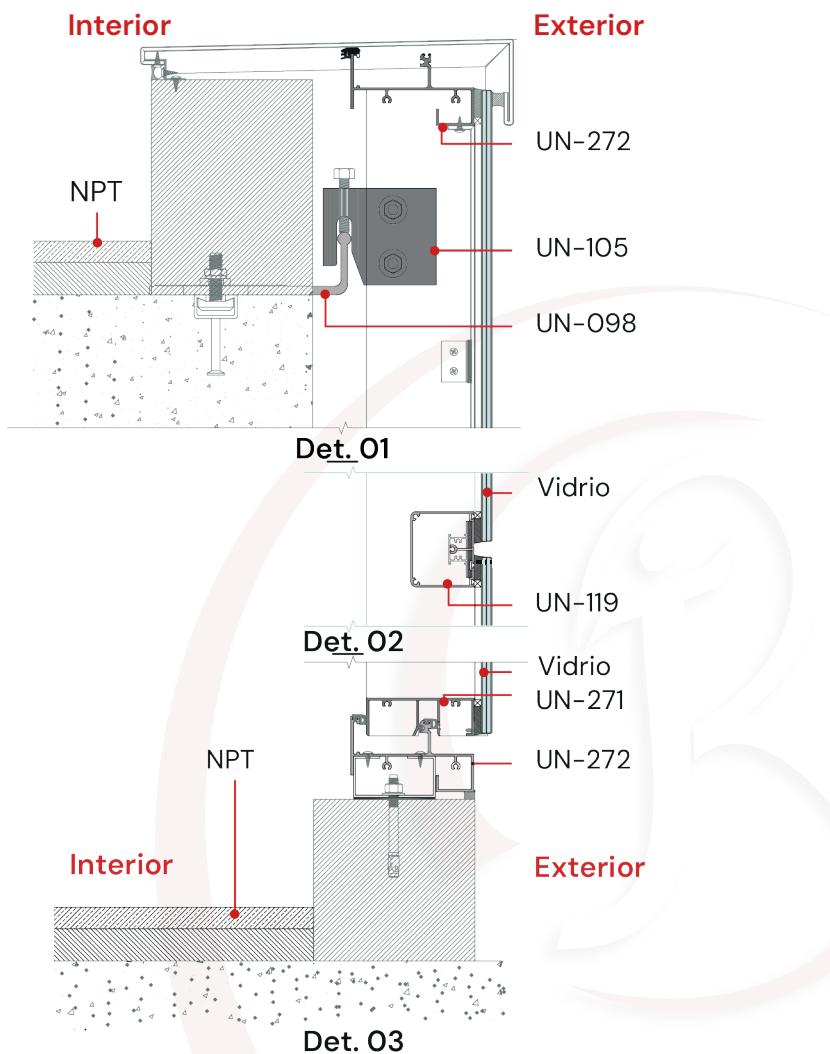
UN-271



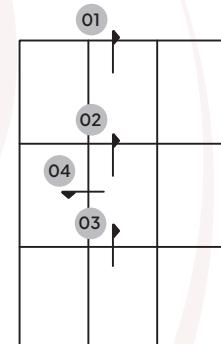
UN-272

CORTE VERTICAL

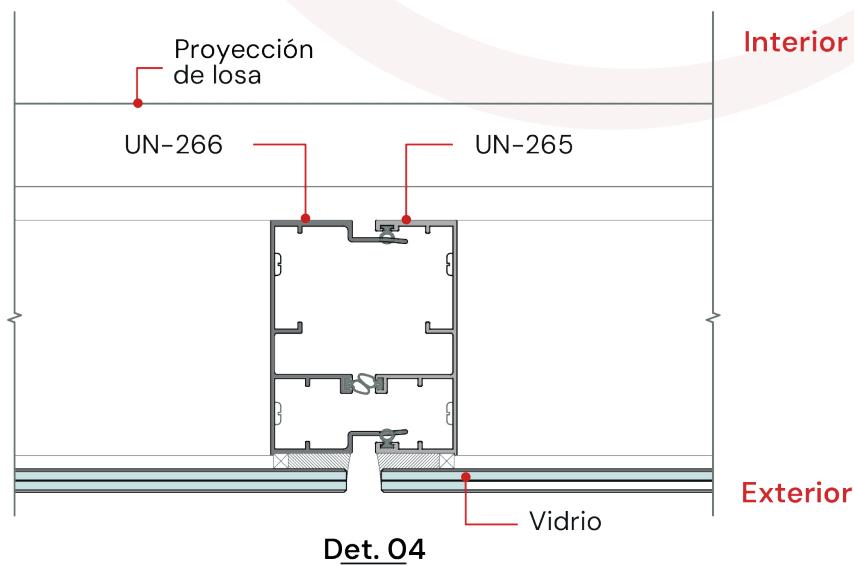
JR DEL PERÚ



DETALLES



CORTE HORIZONTAL





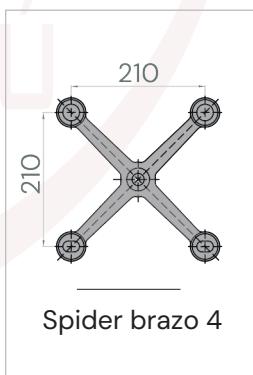
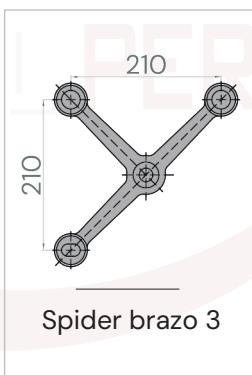
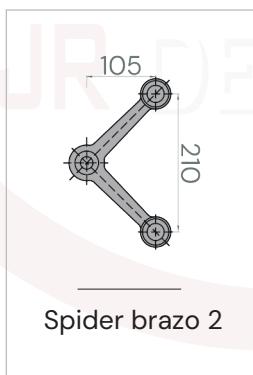
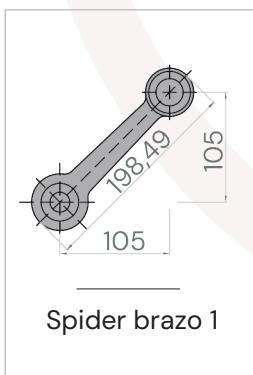
SERIE SPIDER



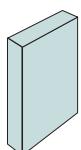
CARACTERISTICAS

- ▶ Proporciona la máxima transparencia y brillo del diseño arquitectónico.
- ▶ Permiten diseños con diferentes grados de inclinación y curvatura.
- ▶ Se pueden incluir puertas batientes en el sistema.
- ▶ Se utiliza accesorios en su mayoría en acero inoxidable.

ACCESORIOS



ESPESOR DE VIDRIO

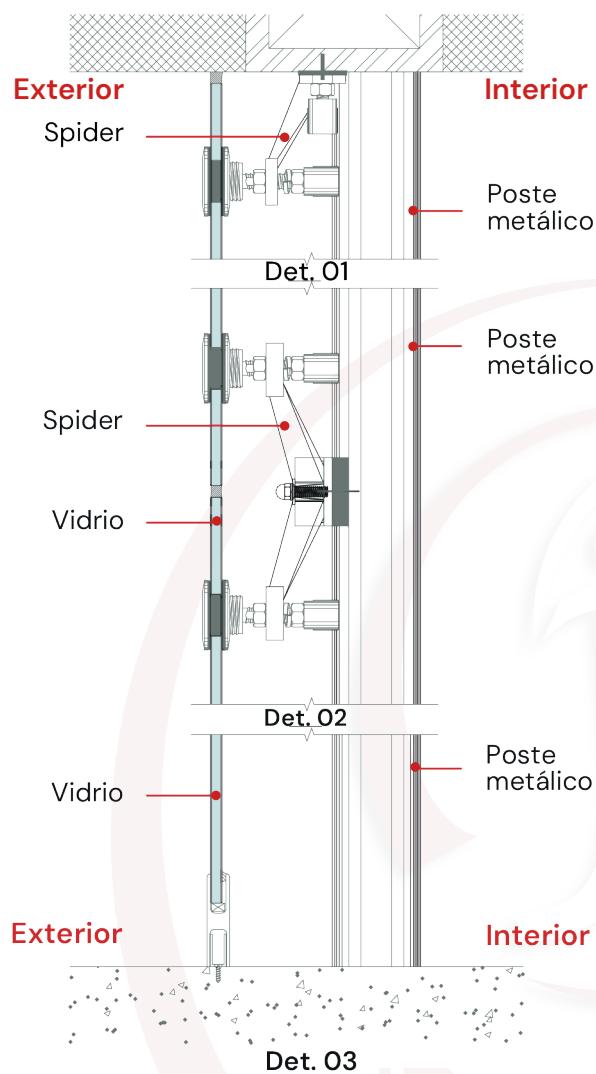


Vidrio monolítico

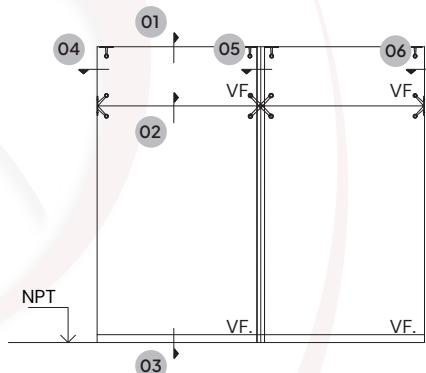
10mm
12mm

CORTE VERTICAL

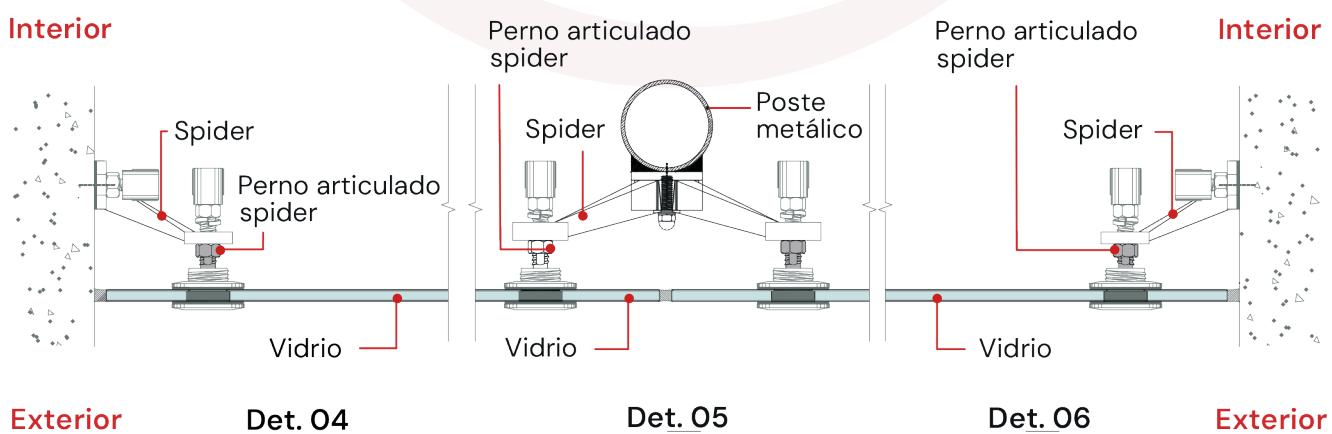
JR DEL PERÚ



DETALLES



CORTE HORIZONTAL





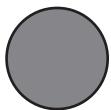
SERIE SISTEMA DE BANDEJA



CARACTERISTICAS

- ▶ PAC de 4 y 6mm de espesor.
- ▶ Variedad de colores de PAC.

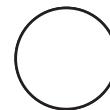
ACABADOS



Gris Mate
Anodizado



Negro
Anodizado



Blanco
Pintura
Electrostática

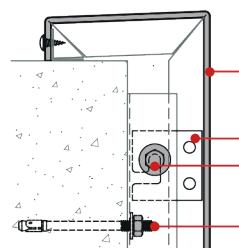
NOTA: Cualquier otro color de acabado, consultar.

CORTE VERTICAL

JR DEL PERÚ



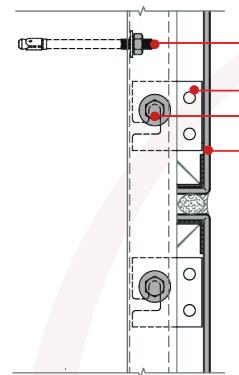
Interior



Det. 01

Exterior

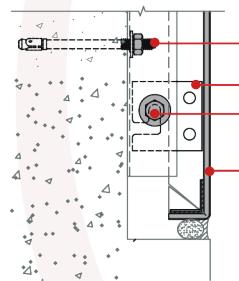
- Panel de aluminio compuesto de 4mm
- Gancho
- Perno hexagonal
- Perno expansivo



Det. 02

Perno expansivo

- Gancho
- Perno hexagonal
- Panel de aluminio compuesto de 4mm



Det. 03

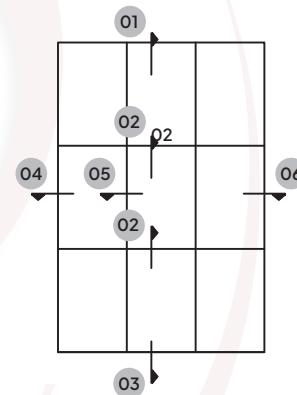
Perno expansivo

- Gancho
- Perno hexagonal
- Panel de aluminio compuesto de 4mm

Interior

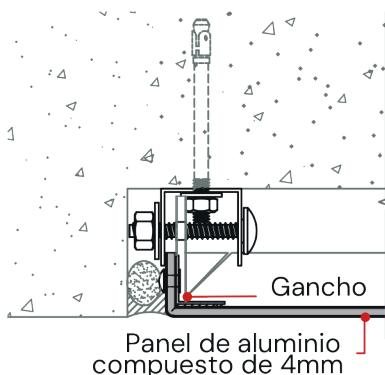
Exterior

DETALLES



CORTE HORIZONTAL

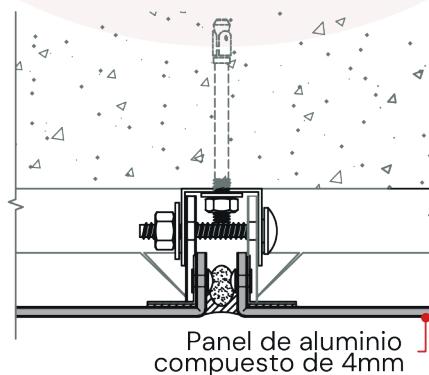
Interior



Det. 04

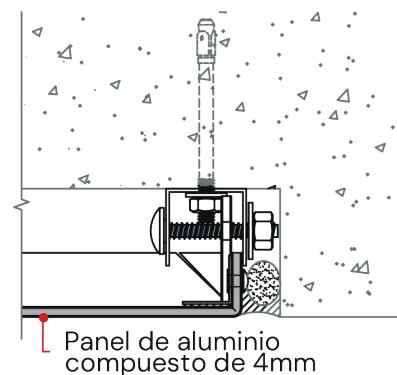
Panel de aluminio compuesto de 4mm

Gancho



Det. 05

Panel de aluminio compuesto de 4mm



Det. 06

Panel de aluminio compuesto de 4mm

Exterior

Interior



JR DEL PERÚ