

TAMPONAMENTO - CLADDING

BORCHIATO - PIN GLASS



UTILIZZO *Utilization*

➤ **ESTERNO** ✓
Outdoor

➤ **INTERNO** ✓
Indoor

COMPATIBILE *Compatible*

➤ **R2** ✓

➤ **R3** ✗

➤ **R4** ✓

SPECIFICHE *Specs*

➤ **VETRO** ✓
Glass

➤ **LAMIERA** ✗
Seel plate

➤ **INOX** ✓
Stainless steel

PRESCRIZIONI *Prescriptions*

➤ **GUARNIZIONE** ✓
Gaskets

➤ **SILICONE** ✓

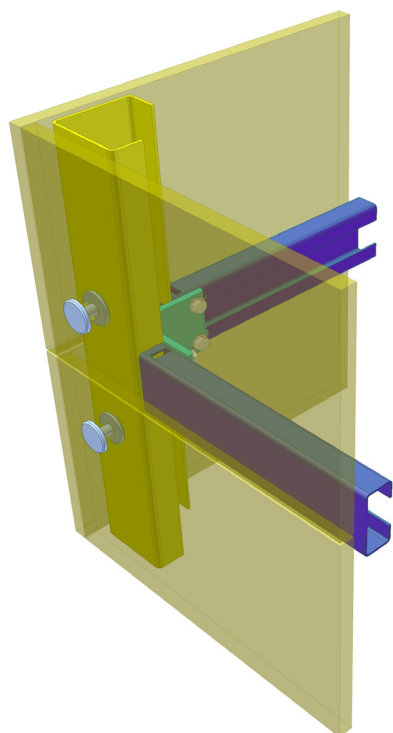
➤ **MONTAGGIO VETRI**
Glass assembly

dall'interno vano ✗
from the inside of the shaft

dall'esterno vano ✓
from the outside of the shaft

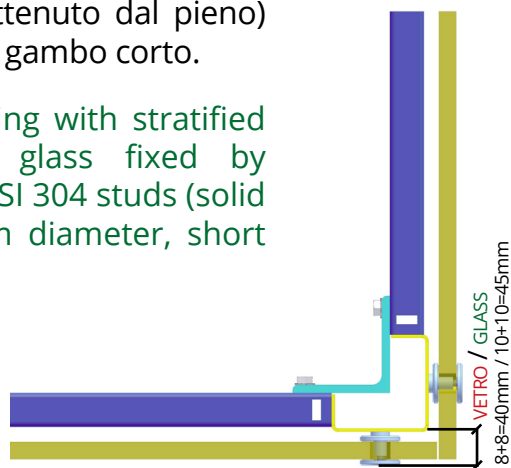
INDASTRIA
STRUTTURE METALLICHE PER ASCENSORI

BORCHIATO - PIN GLASS

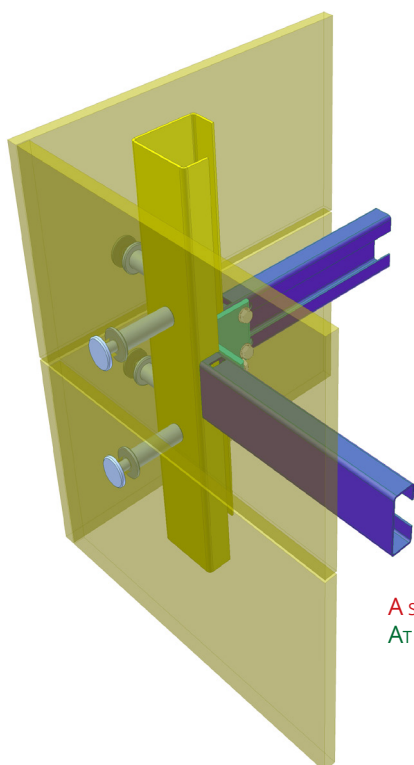


Tamponamento a copertura totale in cristallo stratificato temperato e forato, fissato con borchie in acciaio inox AISI 304 (ottenuto dal pieno) diametro 50 mm gambo corto.

Full cover cladding with stratified and tempered glass fixed by stainless steel AISI 304 studs (solid material) 50 mm diameter, short stem.

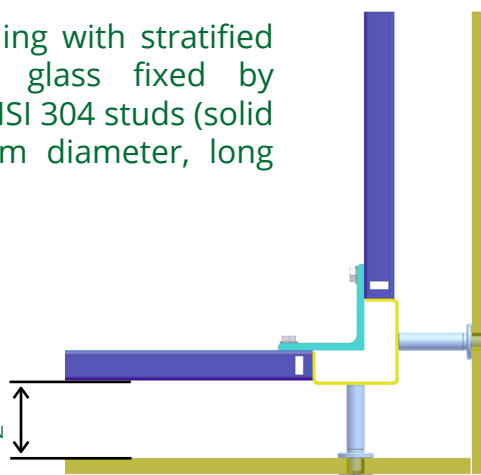


60-65 mm per il montaggio (MISURA INDICATIVA)
60-65 mm for the assembly (INDICATIVE MEASURE)



Tamponamento a copertura totale in cristallo stratificato temperato e forato, fissato con borchie in acciaio inox AISI 304 (ottenuto dal pieno) diametro 50 mm gambo lungo.

Full cover cladding with stratified and tempered glass fixed by stainless steel AISI 304 studs (solid material) 50 mm diameter, long stem.



A SCELTA DEL CLIENTE PREVIA VERIFICA
AT CUSTOMER CHOICE, AFTER VERIFICATION

DA DEFINIRE
TO BE DEFINED

LIKE US



INDASTRIA
STRUTTURE METALLICHE PER ASCENSORI

