



INVISIO BULLET

RC4

Secondo la normativa UNI EN 1627-30

Scheda Tecnica / Data Sheet

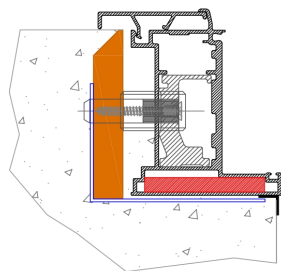
FB6

Secondo la normativa UNI ENV 1522/1522:2000

Sezioni / Section

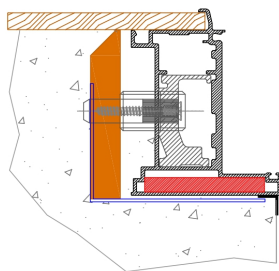
SEZIONE ORIZZONTALE
Horizontal section

CORNICE INTERNA IN ALLUMINIO



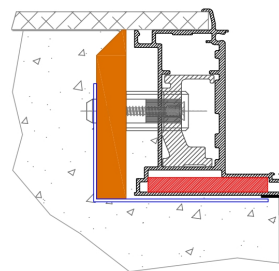
Aluminium internal frame

CORNICE INTERNA
COME FINITURA PANNELLO



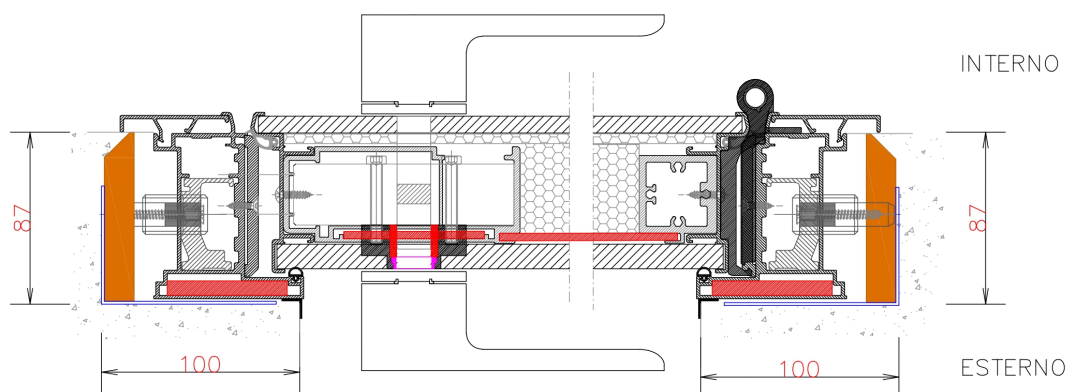
Internal aluminium
frame as panel finishing

CORNICE RASOMURO
/BOISERIE INTERNA

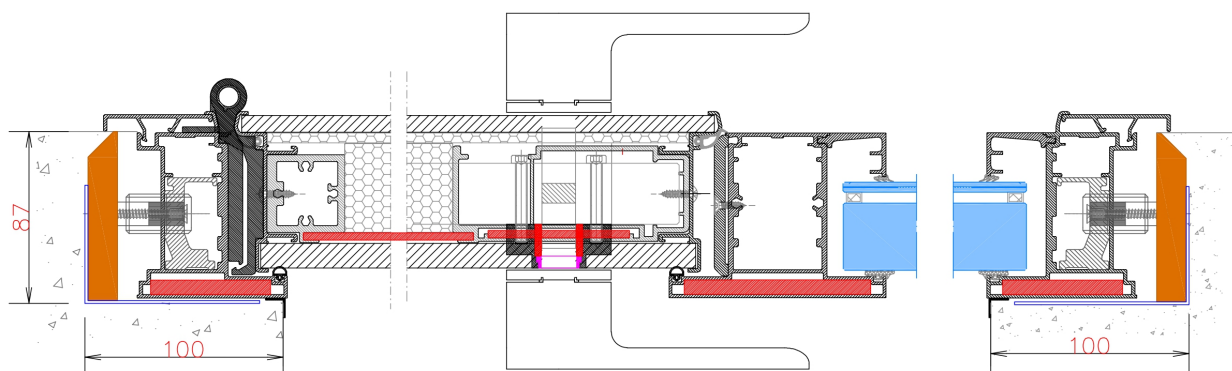


Flush wall frame
/Internal wall panelling

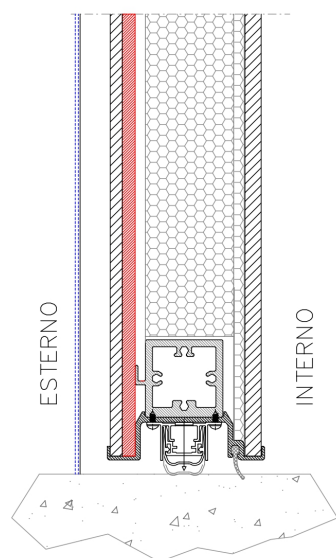
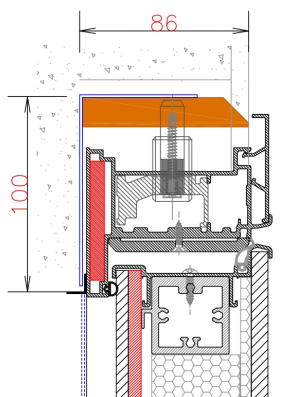
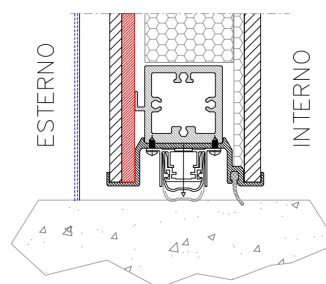
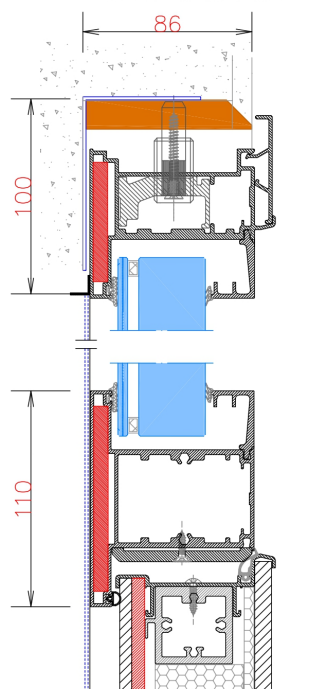
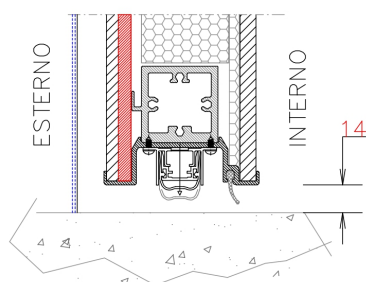
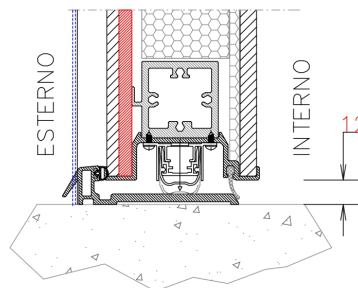
SEZIONE ORIZZONTALE
Horizontal section



SEZIONE ORIZZONTALE
Horizontal section



SEZIONE VERTICALE
Vertical Section

 SEZIONE VERTICALE 1 ANTA
Vertical section of a single door leaf.

 SEZIONE VERTICALE 1 ANTA SOPRALUCE
Vertical section of a single door leaf, with transom

 NODO INFERIORE SENZA SOGLIA
Bottom detail of the door leaf without threshold

 NODO INFERIORE CON SOGLIA
Bottom detail of the door leaf with threshold


Caratteristiche Principali



Blindatura pannello, montante anta e telaio sp.5.9 RAMOR 500 mm in acciaio

1 Cerniera in estruso pieno di alluminio
Hinge in extruded aluminum

2 Serratura a cilindro europeo di sicurezza con possibilità di serratura elettronica Smart e Finger Sprint
Security lock gear with European cylinder

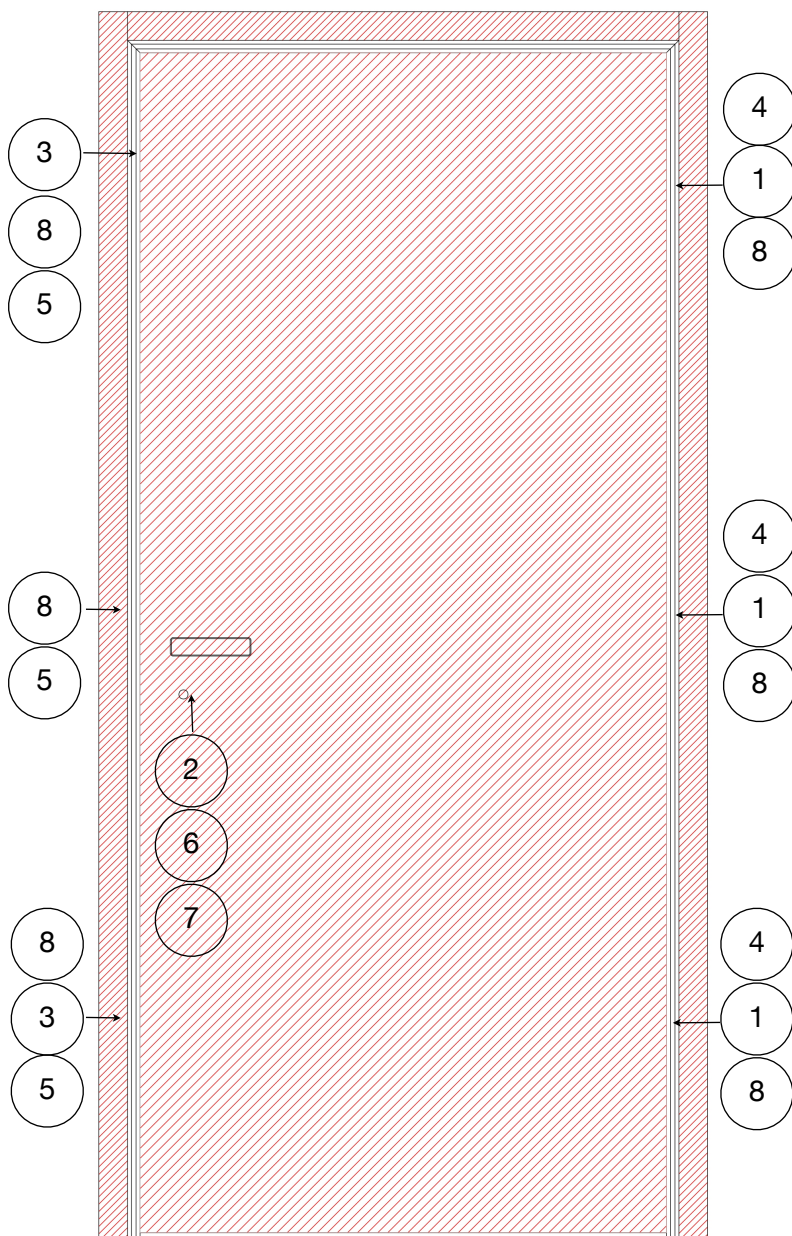
3 Deviatori inferiori e superiori
Upper and lower diverters

4 Rostrì antistrappo brevettati
Plates anti-unhinging aluminum alloy 6082

5 Omega acciaio INOX guida puntali
Omega driving tips in stainless steel

6 Cilindro di sicurezza con tessera di proprietà
High-security cylinder with ownership card

8 Defender a scomparsa
Concealed defender



PROFILATI

Profili in estruso di alluminio lega 6060 come normativa UNI 9006/1 (88/90). Lo stato della finitura è T5

BLINDATURA

Pannello, montante anta e telaio blindato con acciaio balistico RAMOR 500 sp. 5.9 mm

ASSEMBLAGGIO

Telaio perimetrale unito con squadrata di serraggio e viti in acciaio INOX M8. Struttura anta composta da tubolari sagomati in alluminio saldati.

ACCESSORI

- Deviatori inferiori e superiori
- Cerniera a scomparsa con sistema di freno ABS e blocco di fine corsa (in alternativa)
- Cerniera in estruso pieno di alluminio
- Defender a scomparsa
- Omega guida puntali in acciaio INOX
- Placche anti-scardinamento in lega di alluminio 6082
- Fissaggio con turboviti multiple in acciaio
- Guarnizione inferiore automatica e doppia guarnizione di battuta

CARATTERISTICHE TECNICHE E DIMENSIONALI

Sistema a sormonto su lato esterno e complanare, con possibilità di rasomuro, su lato interno. Apertura ad anta cieca con possibilità di fianchiluce e sopra luce

SERRATURE

- Serratura di sicurezza a cilindro europeo - standard
- Serratura di sicurezza a doppio cilindro europeo
- Serratura elettro-meccanica "smart" con tastiera numerica e lettore TAG, lettore impronte.

PRESTAZIONI E CERTIFICAZIONI

- **CERTIFICAZIONE ANTIPROIETTILE CLASSE FB6/NS** (3300 joule) (1 anta) - norma UNI ENV 1522/1522:2000
- **CERTIFICAZIONE ANTIEFFRAZIONE CLASSE RC4** (1 anta) – norma UNI ENV 1627/30:2000
- **PERMEABILITA' ALL'ARIA CLASSE 4** – norma EN 12207
- **TENUTA ALL'ACQUA CLASSE 1A** (senza soglia fissa) CLASSE 2A (con soglia fissa) – norma EN 12208
- **RESISTENZA AL CARICO DEL VENTO CLASSE C5** – norma EN 12210
- **ABBATTIMENTO ACUSTICO 36Db** (senza soglia fissa) 45Db (con soglia fissa) – norma EN 140-1 33
- **TRASMITTANZA TERMICA 1,75 W/m²K** – norma EN 114351-1:2006+A1:2010

Conforme alla normativa CE-EN 13659

PROFILES

Profiles extruded aluminum alloy 6060 as UNI 9006/1 (88/90). The finishing state is T5

ARMOURING

Panels and frame armored with 5,9 mm thick steel BALLISTIC RAMOR 500

ASSEMBLY

Perimeter frame combined with square clamp and stainless steel screws M8. Leaf shaped structure consists of tubular aluminum welded.

ACCESSORIES

- Upper and lower deflectors
- Concealed hinge with ABS braking system and end-of-travel lock (optional)
- Solid extruded aluminum hinge
- Concealed defender
- Omega guide tips in stainless steel
- Anti-pry plates in aluminum alloy 6082
- Fixing with multiple steel turbo screws
- Automatic bottom seal and double rebate seal

SPECIFICATIONS AND DIMENSIONS

System with overlap on the outer side and coplanar, with the possibility of recessed wall fitting, on the internal side. Opening with solid door with possibility of side light and transom

LOCKS

- Security lock with European cylinder – standard
- Security lock with double European cylinder
- “Smart” electromechanical lock with numeric keypad, TAG reader, and fingerprint reader

PERFORMANCE AND CERTIFICATION

- **BULLETPROOF CERTIFICATION CLASS FB6/NS** (3300 joule) (1 LEAF) - UNI ENV 1522/1522:2000
- **BURGLAR-RESISTANT CERTIFICATION CLASS 4** (1 leaf) - UNI ENV 1627/30: 2000
- **PERMEABILITY 'AIR CLASS 4 - EN 12207**
- **WATER TIGHTNESS CLASS 1A (without fixed threshold) CLASS 2A** (with fixed threshold) - EN 12208
- **RESISTANCE TO WIND LOAD CLASS C5** - EN 12210
- **NOISE REDUCTION 36dB** (without fixed threshold) 45dB (with fixed threshold) - EN 33 140-1
- **THERMAL TRANSMISSION 1.75 W / m2K - EN 114351-1: 2006 + A1: 2010**

Conform to CE-EN 13659