



SALVACLIMA

SOLO SERRAMENTI

SISTEMA
Salvaclima[®]
MONOBLOCCHI TERMOACUSTICI

SOLO SERRAMENTO

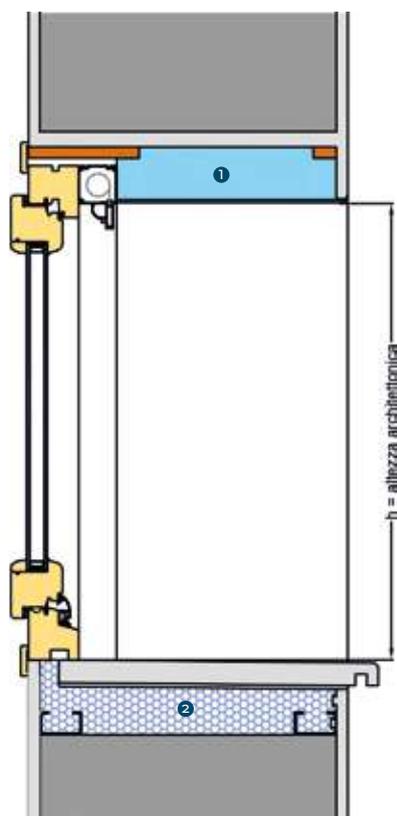
Intonaco	150
Cappotto	152
Facciata Ventilata	154
Mattone Facciavista	156

MONOBLOCCO

Finitura Esterna Intonaco

ESEMPIO
DI CONFIGURAZIONE
MODELLO 201F / 201ZF
SOTTOBANCALE 201

SEZIONE VERTICALE



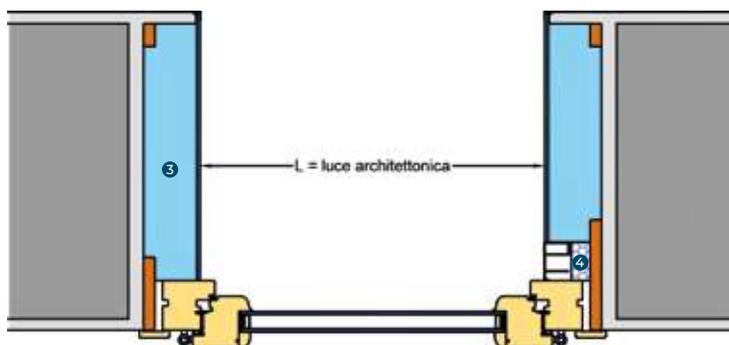
ELEMENTI

- 1 TRAVERSA
- 2 SOTTOBANCALE
- 3 SPALLA
- 4 PREDISPOSIZIONE ZANZARIERA

MATERIALI

- XPS CAM
- EPS CAM
- OSB
- FIBROCEMENTO
- INTONACO

SEZIONE ORIZZONTALE



SPALLA

SPALLA STANDARD PREFINITA

MODELLO 201F



SPALLA RINFORZATA PREFINITA

MODELLO 241F



SPALLA RINFORZATA AD INTONACARE

MODELLO 221I



Z - SEDE ZANZARIERA



PREDISPOSIZIONE PER GRATA

su paraspigolo



SOTTOBANCALE

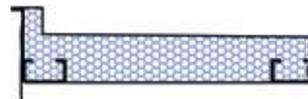
con fibrocemento

MODELLO 10F



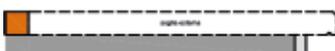
senza fibrocemento

MODELLO 20I



MODELLO 5

listello taglio termico

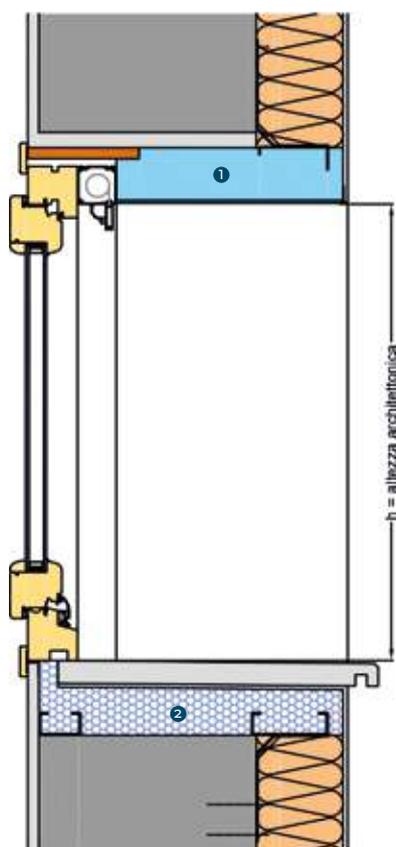


MONOBLOCCO

Finitura Esterna Cappotto

ESEMPIO
DI CONFIGURAZIONE
MODELLO 201G / 201ZG
SOTTOBANCALE 20J

SEZIONE VERTICALE



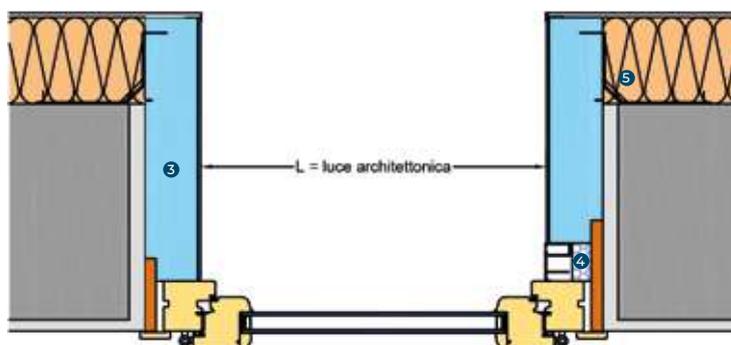
ELEMENTI

- 1 TRAVERSA
- 2 SOTTOBANCALE
- 3 SPALLA
- 4 PREDISPOSIZIONE ZANZARIERA
- 5 STAFFA DI FISSAGGIO

MATERIALI

- XPS CAM
- EPS CAM
- OSB
- FIBROCEMENTO
- CAPPOTTO

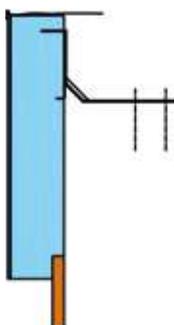
SEZIONE ORIZZONTALE



SPALLA

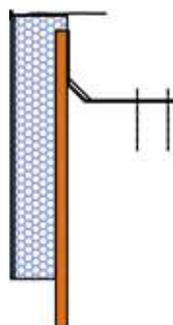
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MODELLO 201G



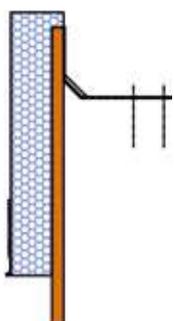
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MODELLO 241G

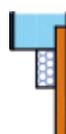


SPALLA RINFORZATA A RASARE

MODELLO 221J

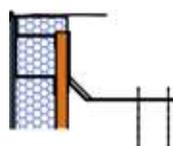


Z - SEDE ZANZARIERA



PREDISPOSIZIONE PER GRATA

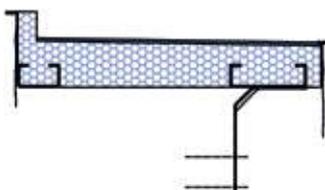
su paraspigolo



SOTTOBANCALE

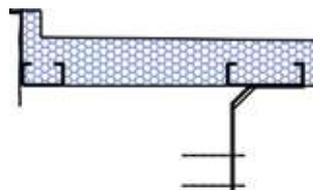
con fibrocemento

MODELLO 10G



senza fibrocemento

MODELLO 20J



MODELLO 5

listello taglio termico

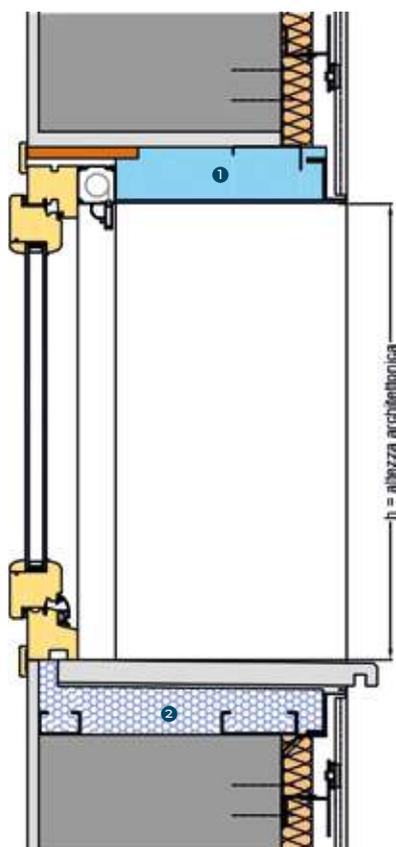


MONOBLOCCO

Finitura Esterna Facciata Ventilata

ESEMPIO
DI CONFIGURAZIONE
MODELLO 201H / 201ZH
SOTTOBANCALE 20K

SEZIONE VERTICALE



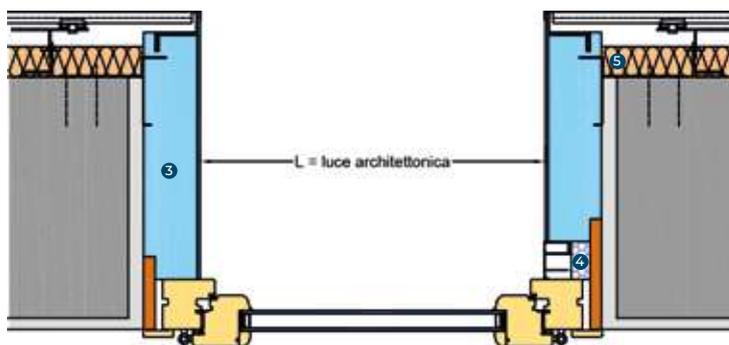
ELEMENTI

- ① TRAVERSA
- ② SOTTOBANCALE
- ③ SPALLA
- ④ PREDISPOSIZIONE ZANZARIERA
- ⑤ STAFFA DI FISSAGGIO

MATERIALI

- XPS CAM
- EPS CAM
- OSB
- FIBROCEMENTO
- CAPPOTTO

SEZIONE ORIZZONTALE



PAG. 171



PAG. 217

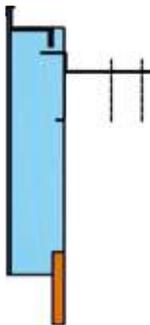


PAG. 201

SPALLA

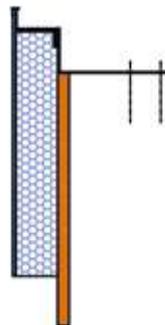
SPALLA STANDARD PREFINITA

MODELLO 201H



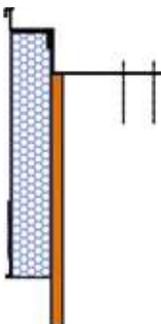
SPALLA RINFORZATA PREFINITA

MODELLO 241H

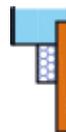


SPALLA RINFORZATA A RASARE

MODELLO 221K

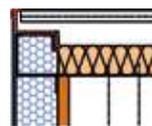


Z - SEDE ZANZARIERA



PREDISPOSIZIONE PER GRATA

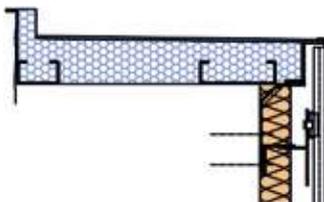
su paraspigolo



SOTTOBANCALE

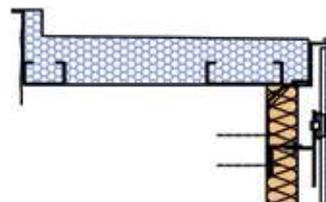
con fibrocemento

MODELLO 10H



senza fibrocemento

MODELLO 20K



MODELLO 5

listello taglio termico

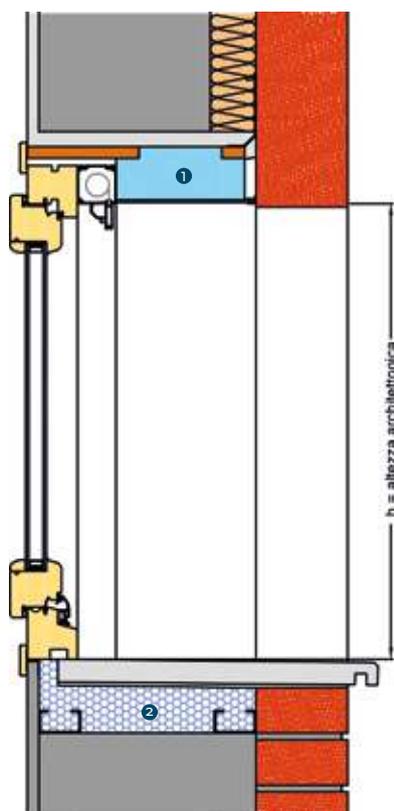


MONOBLOCCO

Finitura Esterna Facciavista

ESEMPIO
DI CONFIGURAZIONE
MODELLO 201F / 201ZF
SOTTOBANCALE 20

SEZIONE VERTICALE



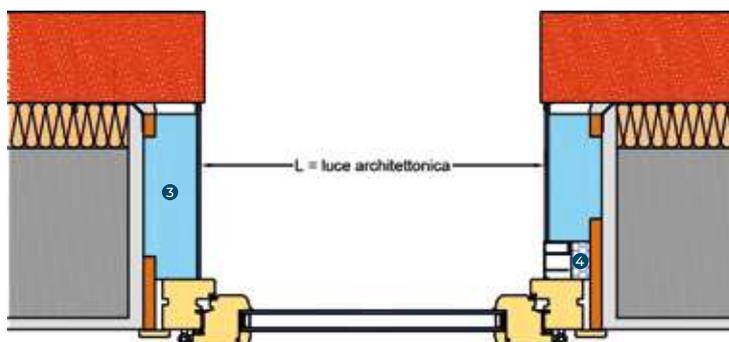
ELEMENTI

- ① TRAVERSA
- ② SOTTOBANCALE
- ③ SPALLA
- ④ PREDISPOSIZIONE ZANZARIERA

MATERIALI

- XPS CAM
- EPS CAM
- OSB
- FIBROCEMENTO
- MATTONE

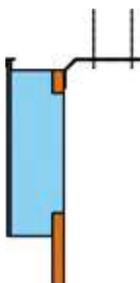
SEZIONE ORIZZONTALE



SPALLA

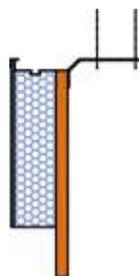
SPALLA STANDARD PREFINITA

MODELLO 201F



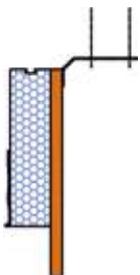
SPALLA RINFORZATA PREFINITA

MODELLO 241F

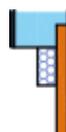


SPALLA RINFORZATA A RASARE

MODELLO 221I

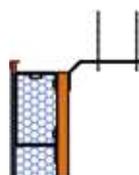


Z - SEDE ZANZARIERA



PREDISPOSIZIONE PER GRATA

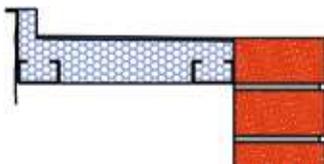
su paraspigolo



SOTTOBANCALE

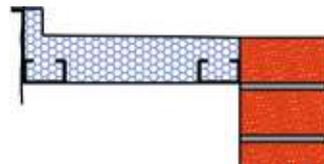
con fibrocemento

MODELLO 10



senza fibrocemento

MODELLO 20



MODELLO 5

listello taglio termico

