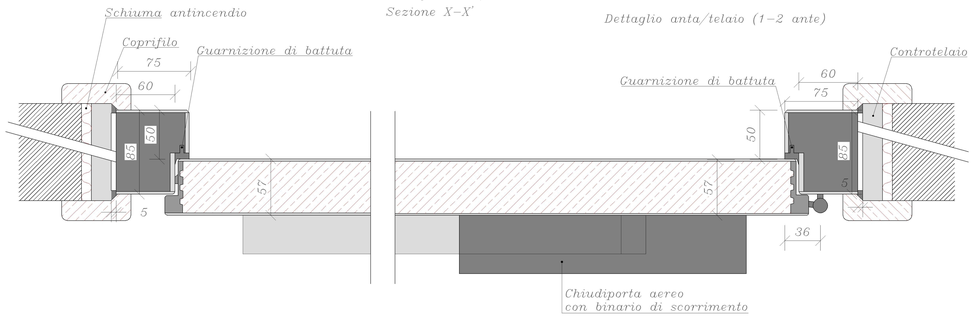
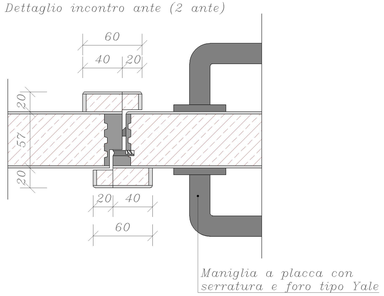
Abaco Porte REI 60 – Legno e vetro (Scala 1:2)

Dettaglio anta/telaio
Sezione X–X'

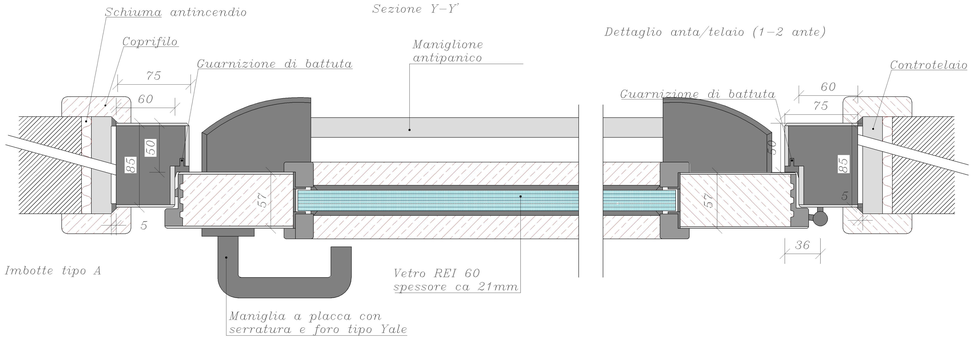


Dettaglio anta/telaio (1–2 ante)

Dettaglio incontro ante (2 ante)

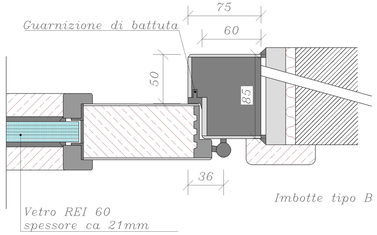


Dettaglio anta/telaio
Sezione Y–Y'

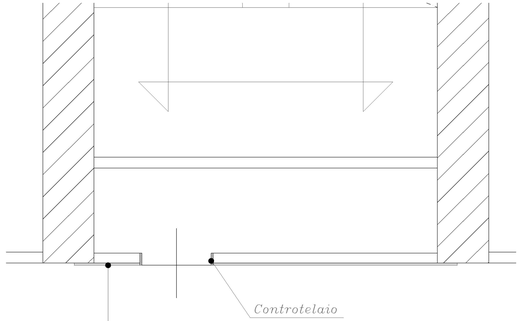


Dettaglio anta/telaio (1–2 ante)

Dettaglio anta/telaio (1–2 ante)
posizionata a filo della muratura

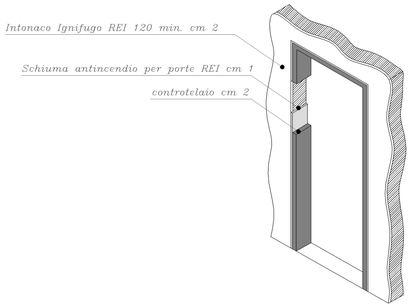


Riqualificazione Parete REI 120 (scala 1:20)



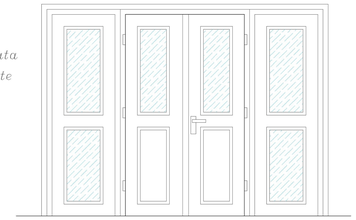
Intonaco REI 120 (spessore minimo 2cm)
completo di rete portaintonaco e angolari
in metallo, posizionata per almeno cm 20
oltre la superficie da riqualificare.
Comprensiva di pittura e finitura a due
mani di semilavabile

Schema Controtelaio



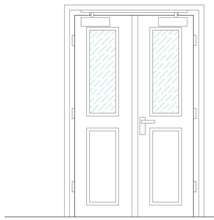
Schema Porte Legno

Schema Porta e vetrata
legno e vetro – 2 ante
Tipo 5

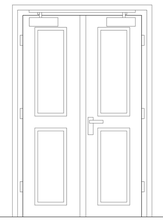


Schema Porte Tagliafuoco Legno

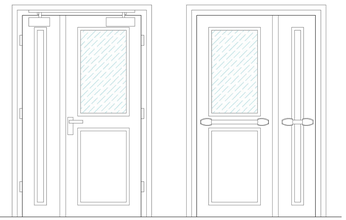
Schema Porta tagliafuoco
in Legno e vetro – 2 ante
Tipo 1



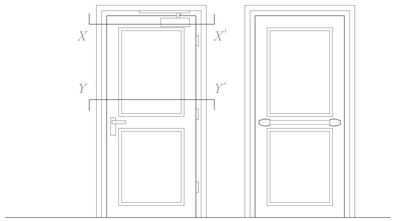
Schema Porta tagliafuoco
in Legno – 2 ante
Tipo 2



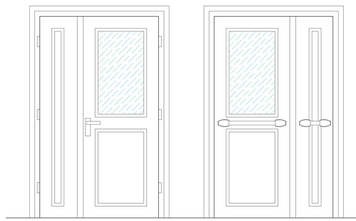
Schema Porta tagliafuoco
in Legno e vetro – 2 ante
Tipo 3



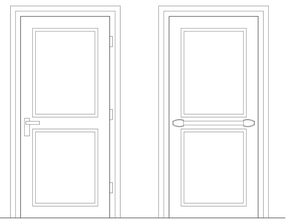
Schema Porta tagliafuoco
in Legno – 1 anta
Tipo 4



Schema Porta in legno
e vetro – 2 ante
Tipo 3



Schema Porta in legno
1 anta
Tipo 4



PROGETTO: Adeguamento norme Prevenzione Incendi Prefettura e Questura di Oristano		
OGGETTO: Particolari Costruttivi		
Scala	Note :	Il Committente
Data 09 Febbraio 2007		Il Progettista
Tavola 1.15		Il Dirett. dei Lavori