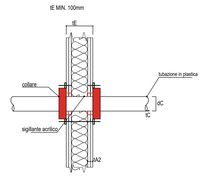
TAVOLA 1:

TUBO COMBUSTIBILE, TRATTATO CON COLLARE ANTIFUOCO,

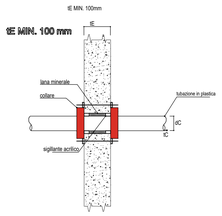
APPLICAZIONE:
SINGOLO CAROTATO

RANGE TUBI.
50<ø<250mm

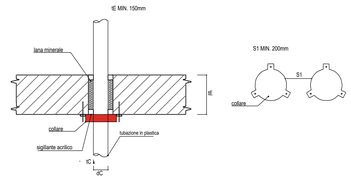
PRODOTTO:
COLLARE



PARETE FLESSIBILE



PARETE RIGIDA



SOLAIO

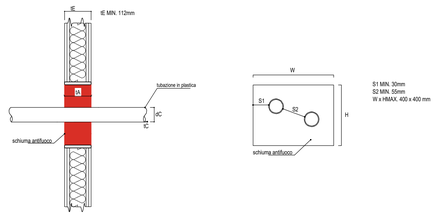
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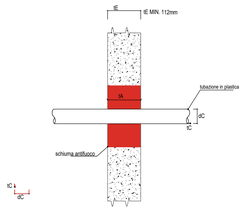
TUBO COMBUSTIBILE, TRATTATO CON SCHIUMA INTUMESCENTE

APPLICAZIONE:
ATTRAVERSAMENTO SINGOLO E MULTIPLO

RANGE TUBI.
ø<50mm

PRODOTTO:
SCHIUMA





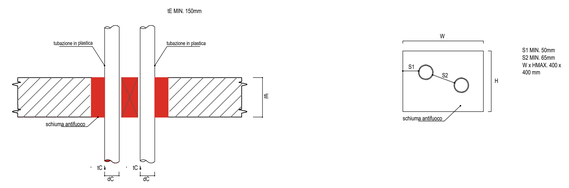


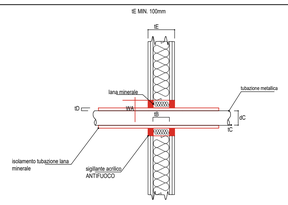
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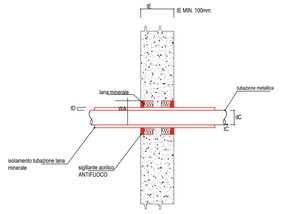
TUBO METALLICO ISOLATO (E NON), CON LANA MINERALE, TRATTATO CON SIGILLANTE ACRILICO ANTIFUOCO

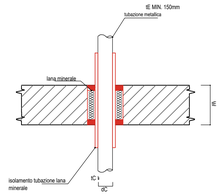
APPLICAZIONE:
SINGOLO FORO CAROTATO

RANGE TUBI.
33,7<ø<168mm

PRODOTTO:
SIGILLANTE







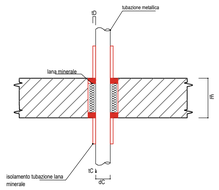


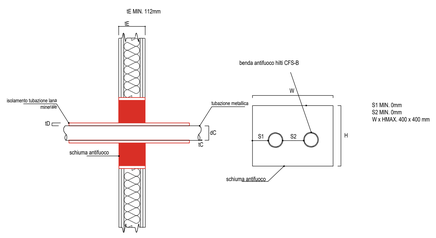
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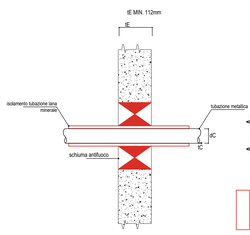
TUBO METALLICO ISOLATO (E NON), CON LANA MINERALE, TRATTATO CON SIGILLANTE ACRILICO ANTIFUOCO

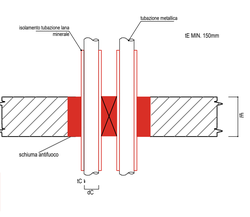
APPLICAZIONE:
SINGOLO FORO CAROTATO

RANGE TUBI.
33,7<ø<168mm

PRODOTTO:
SIGILLANTE







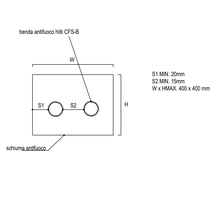


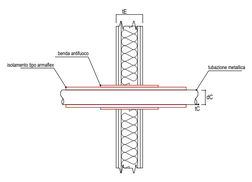
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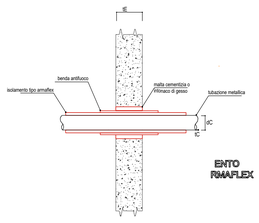
TUBO METALLICO COIBENTATO, CON ARMIFLEX TRATTATO CON BENDA ANTIFUOCO.

APPLICAZIONE:
SINGOLO FORO CAROTATO

RANGE TUBI.
88,9<ø<159mm

PRODOTTO:
BENDA ANTIFUOCO





ENTO
RMAFLEX

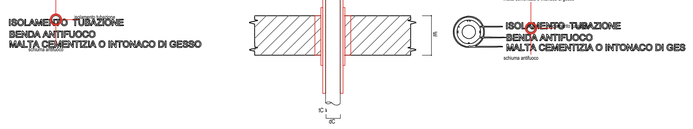


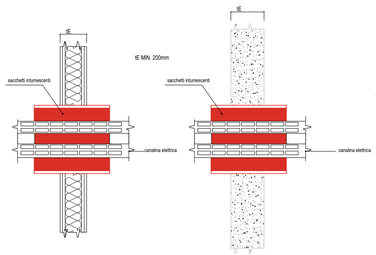
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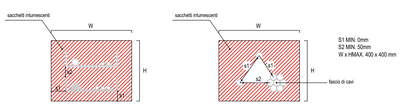
CANALINA PORTACAVI O FASCIO DI CAVI, TRATTATI CON SACCHETTI INTUMESCENTI

APPLICAZIONE:
ATTRAVERSAMENTO SINGOLO.

RANGE FORO:
400X400 mm

PRODOTTO:
SACCHETTI INTUMESCENTI





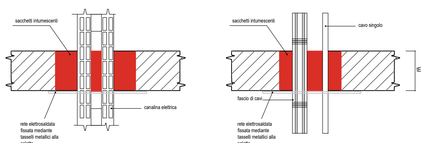


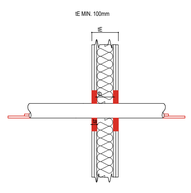
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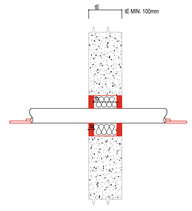
CONDUIT E CAVI, TRATTATI CON SIGILLANTE INTUMESCENTE

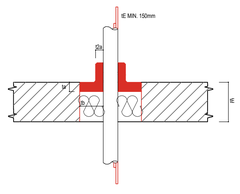
APPLICAZIONE:
ATTRAVERSAMENTO SINGOLO E MULTIPLO

RANGE FORO:
150X 150 mm

PRODOTTO:
SIGILLANTE ACRILICO







Commitente:

Ospedale di Desio

Sistema Socio Sanitario
Regione Lombardia
ASST Monza

via Pergolesi ,33
20900 Monza (MB)

Oggetto:

AMPLIAMENTO DEL PRONTO SOCCORSO DEL PRESIDIO OSPEDALIERO DI DESIO
Via Mazzini, 20832 Desio (MB)



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Dr. Mario Nicola Francesco Alparone	Dott.ssa Laura Radice	Dott. Ing. Sabrina Piatti		

Progetto Architettonico	Progetto Strutturale	Progetto Impiantistico	Coor. Sic. in fase di Progettazione
Keller Associati S.r.l. Arch. Sergio Carangelo	Keller Associati S.r.l. Ing. Alberto Farioli	Corbellini S.r.l. Ing. Umberto Corbellini Ing. Maurizio Siciliano	Corbellini S.r.l. Ing. Umberto Corbellini

R.T.P.

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Rev	Data	Emesso	Redatto	Controllato	Approvato
0	25.11.19	Emesso per consegna progetto esecutivo	nasole	Carangelo	Carangelo
1	27.11.19	Emesso a seguito di verbale di validazione del 26.11.19	nasole	Carangelo	Carangelo
2	23.12.19	Emesso a seguito di verbale di validazione del 10.12.19	nasole	Carangelo	Carangelo

Progetto esecutivo	Architettonico	Commessa	Fase / Serie / n° elaborato	Revisione
		281	4.1.05	2
Dettagli sigillature antifuoco per attraversamenti impiantistici		Scala -	Data 23.12.19	

File: 281_ 4.1.05 rev 2 _23.12.19 - Dettagli sigillature antifuoco per attraversamenti impiantistici

A NORMA DI LEGGE IL PRESENTE ELABORATO NON PUO' ESSERE RIPRODOTTO O COMUNICATO A TERZI SENZA ESPRESSA E PREVENTIVA AUTORIZZAZIONE DEL TITOLARE