EDILBLOCCO ANTE CON CARDINE

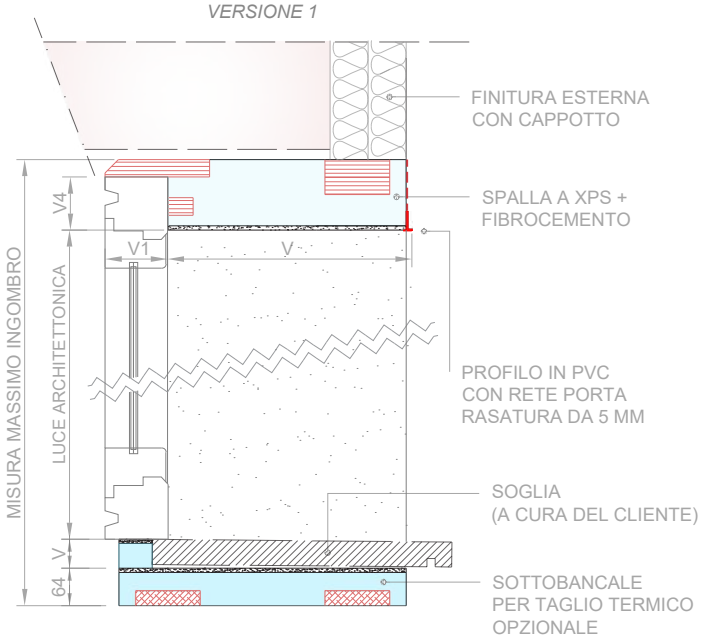
Per rasatura Spalla **A**

Trasmittanza Termica Cassonetto	**Ucass= 0.969 W/m K** norma UNI ISO 10077-2:2012
Trasmittanza Termica Spalla 64 mm	**ψ= 0.049 W/m K** norma UNI-EN-ISO 10211-2018
Trasmittanza Termica Spalla 84 mm	**ψ= 0.010 W/m K** norma UNI-EN-ISO 10211-2018

DI SERIE CON
MULTISTRATO FENOLICO DA 21 mm

OPZIONE EASY CON
OSB DA 18 mm

VERSIONE 1



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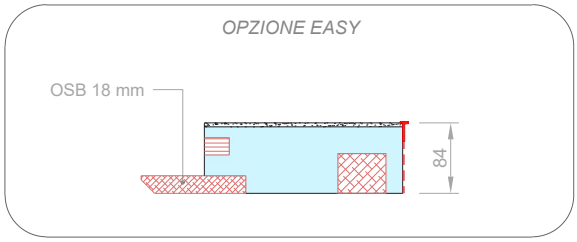
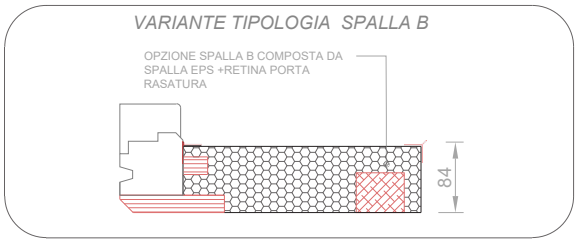
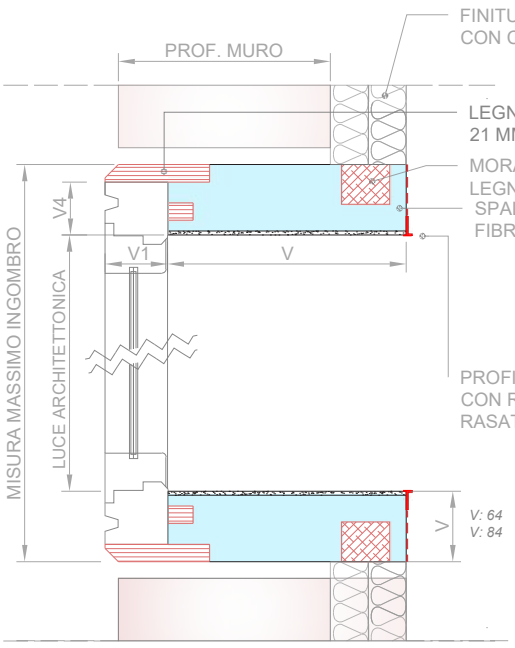
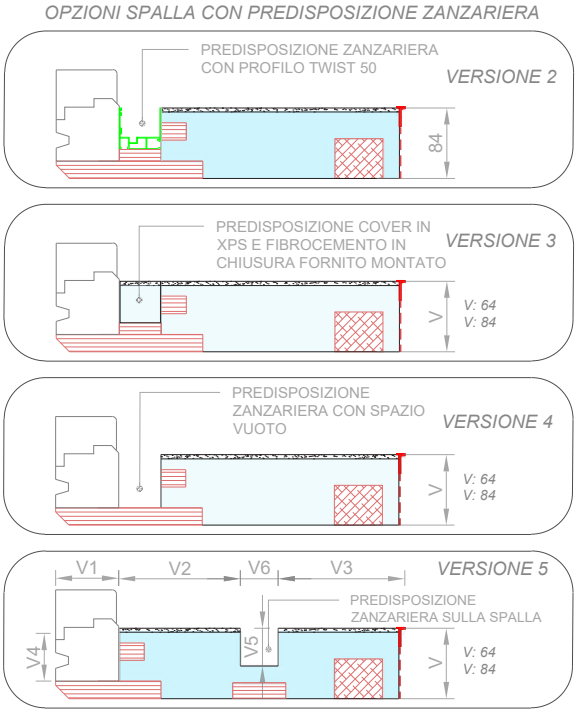


VARIANTE TIPOLOGIA SPALLA B





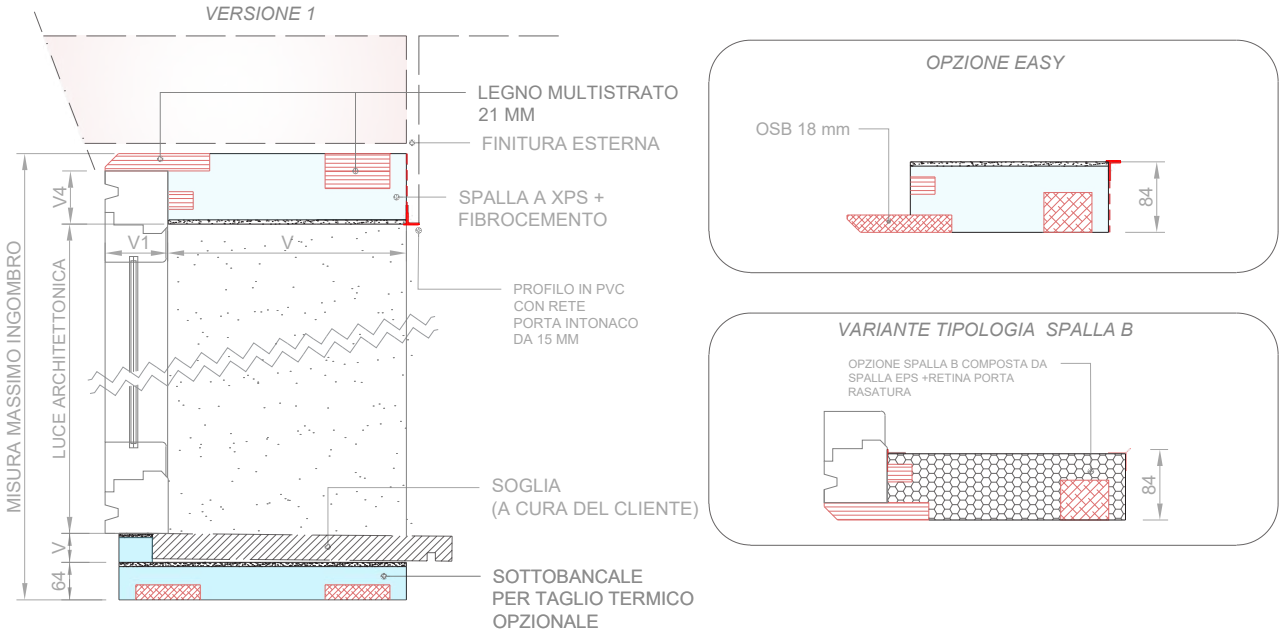
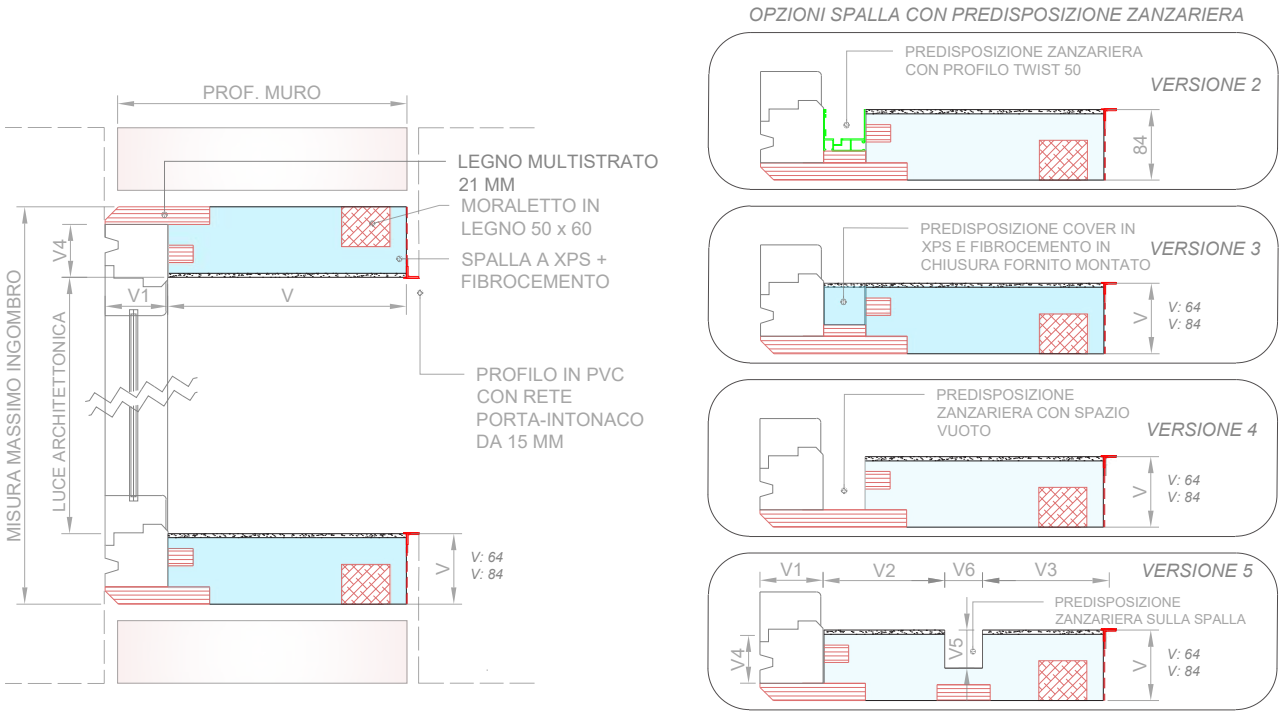
OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



EDILBLOCCO ANTE CON CARDINE

Per intonaco Spalla **A**

Trasmittanza Termica Cassonetto	**Ucass= 0.969 W/m K** norma UNI ISO 10077-2:2012
Trasmittanza Termica Spalla 64 mm	**ψ= 0.008 W/m K** norma UNI-EN-ISO 10211-2018
Trasmittanza Termica Spalla 84 mm	**ψ= 0.021 W/m K** norma UNI-EN-ISO 10211-2018

DI SERIE CON
MULTISTRATO FENOLICO DA 21 mm

OPZIONE EASY CON
OSB DA 18 mm