

COMUNE DI
BULZI
PROV. DI SASSARI



TAVOLA

9

SCALA
VARIE

PIANO PARTICOLAREGGIATO CENTRO MATRICE

ELABORATO

ABACO PARTITI COSTRUTTIVI

REVISIONE / EMISSIONE	DATA	
REV. 3 - NOVEMBRE 2017	GIUGNO 2016	

IL RESPONSABILE DEL PROCEDIMENTO : DOTT. PIERPAOLO PINNA

COLLABORAZIONI : ING. ELENA DEMARTIS - GEOM. MARCO SATTA

REDAZIONE

DOTT. ING.

FRANCESCO BOSINCU

VIA MANNO 7

07100 SASSARI - TEL. 079238513

L'AMMINISTRAZIONE COMUNALE

IL PROGETTISTA

ING. FRANCESCO BOSINCU

ARCHITRAVI

A.1. PIATTABANDA DI SCARICO IN ELEMENTI MONOLITICI LAPIDEI



A.2. ARCHITRAVE MONOLITICO ORIZZONTALE

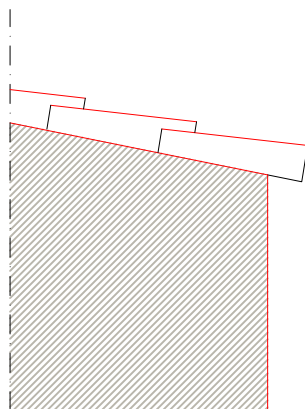
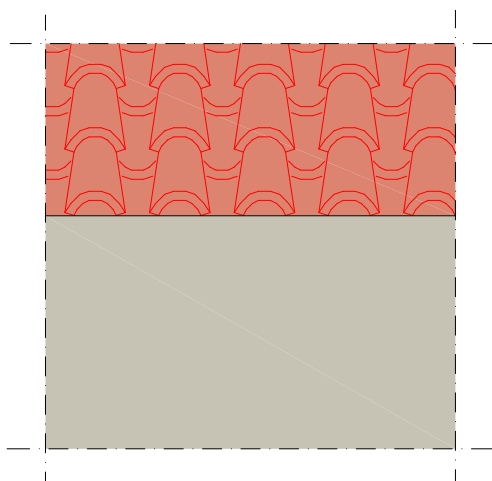


A.3. ARCHITRAVE ISTORIATA

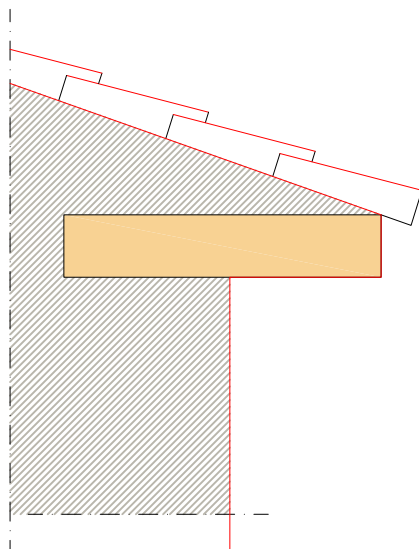
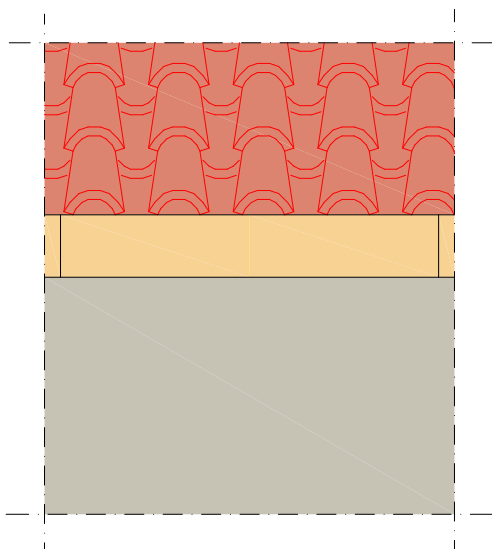


CORNICIONI

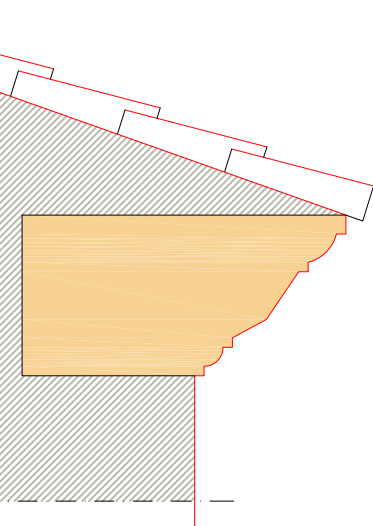
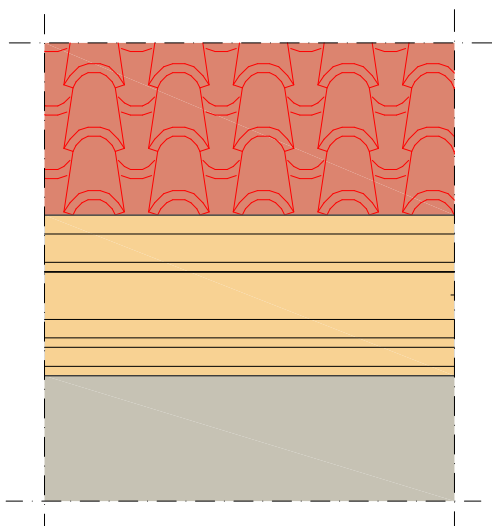
C.1. ASSENZA DI CORNICIONE TEGOLE SEMPLICEMENTE AGGETTANTI DAL MURO DI FACCIATA



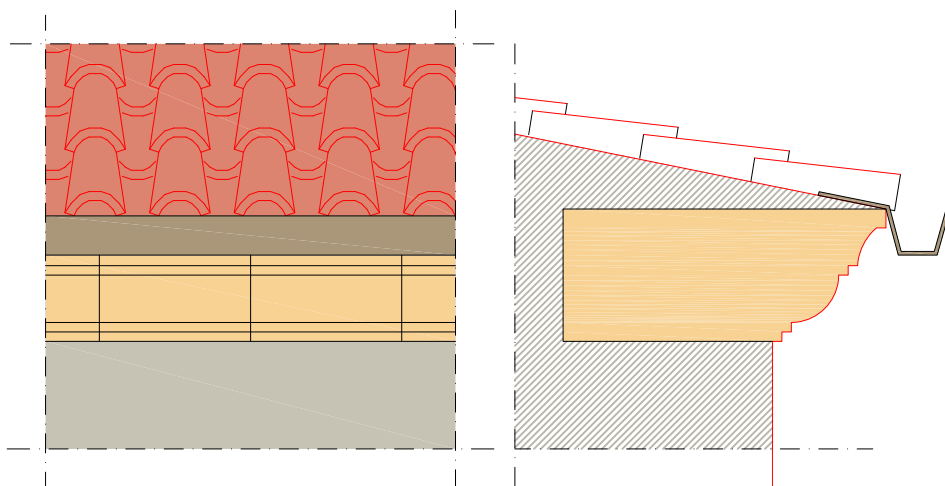
C.2. CORNICIONE DRITTO CON ELEMENTO LAPIDEO SQUADRATO E TEGOLE COPPI O MARSIGLIESI AGGETTANTI - TEGOLE A SPORGERE



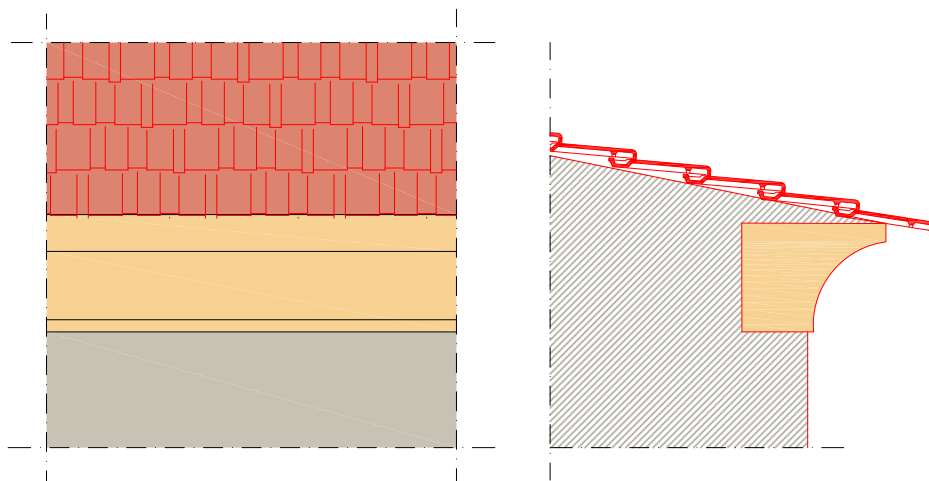
C.3. CORNICIONE MODANATO CON TEGOLE AGGETTANTI



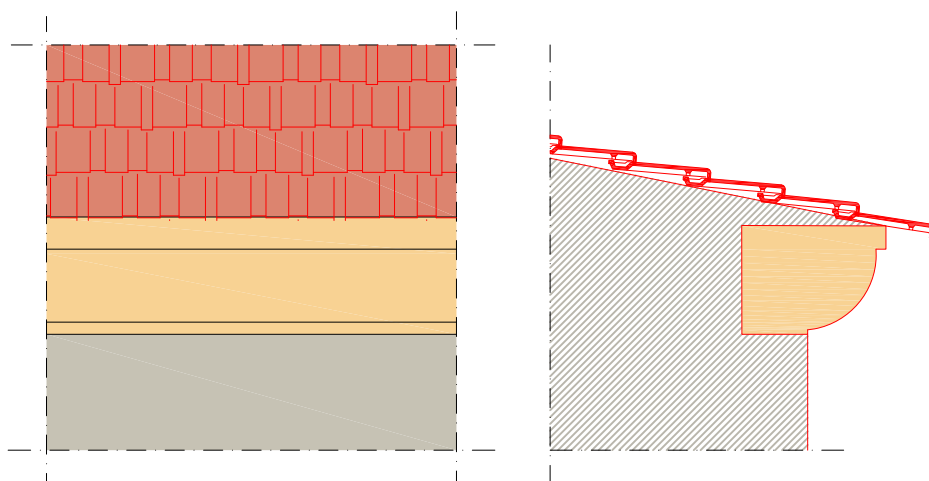
C.4. CORNICE MODANATO CON TEGOLE AGGETTANTI E CANALE DI GRONDA ESTERNO



C.5. CORNICE A GUSCIO CON TEGOLE AGGETTANTI

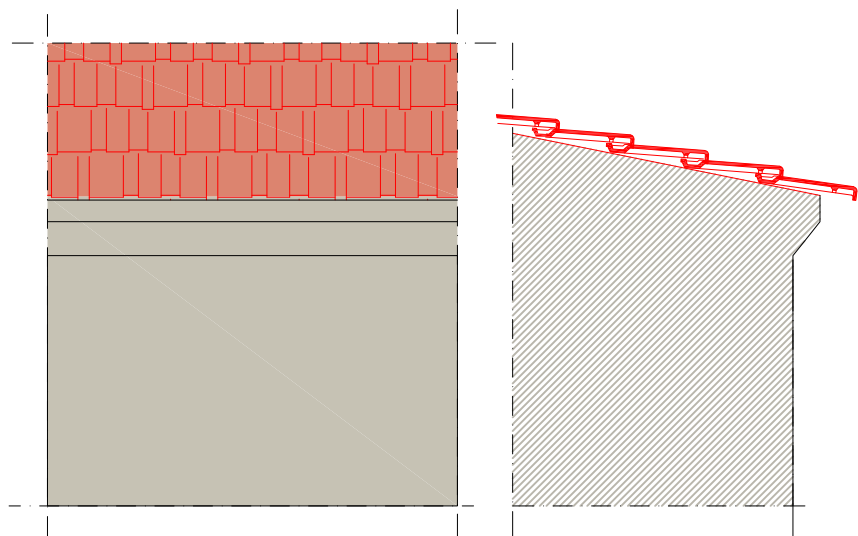


C.5. CORNICE A GUSCIO CON TEGOLE AGGETTANTI

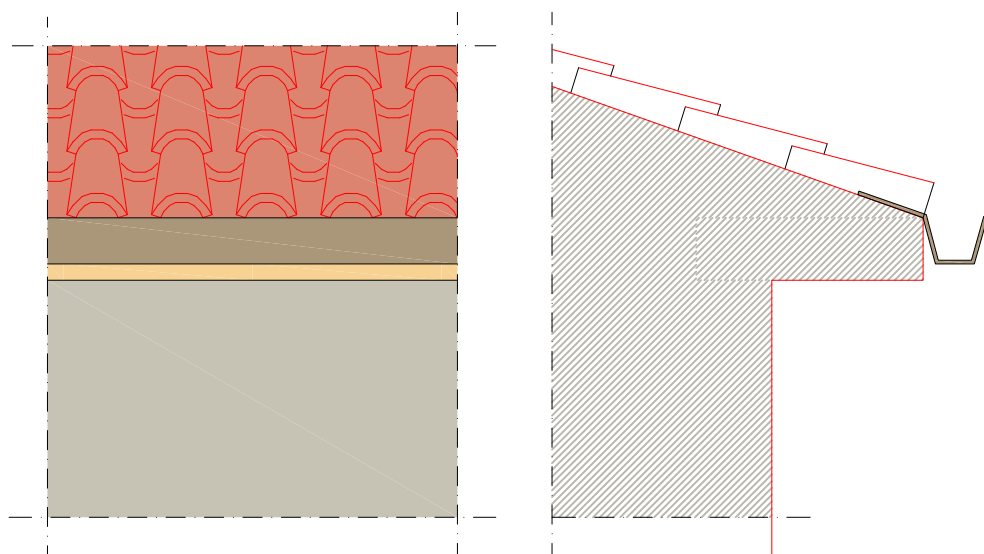


CORNICIONI

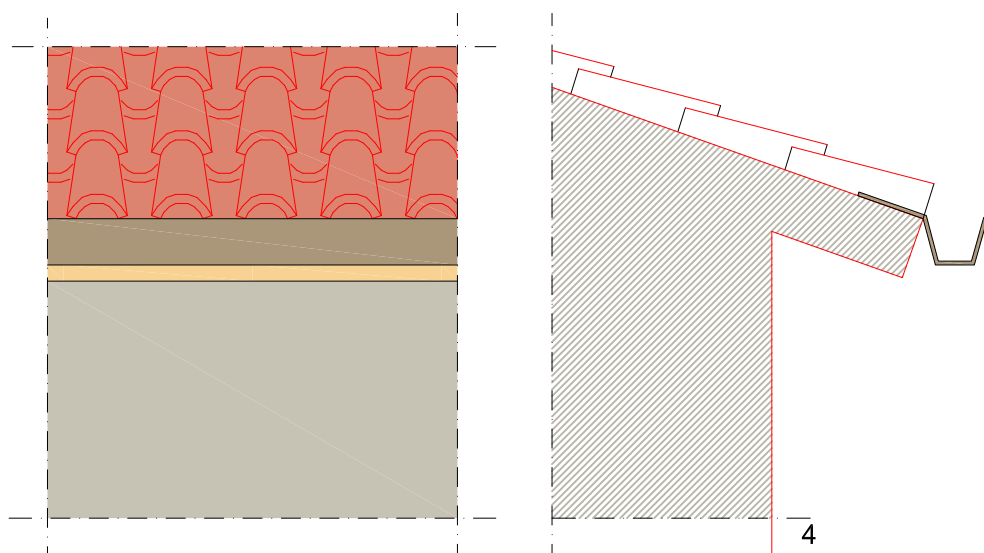
C.6. PICCOLO CORNICIONE INCLINATO CON TEGOLE AGGENTANTI



C.7. CORNICIONE DRITTO, DI RECENTE COSTRUZIONE CON TEGOLE AGGETTANTI E CANALE DI GRONDA ESTERNO

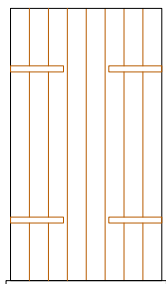


C.7. CORNICIONE INCLINATO DI RECENTE REALIZZAZIONE CON TEGOLE AGGETTANTI E CANALE DI GRONDA ESTERNO

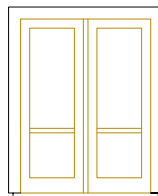


SISTEMI DI OSCURAMENTO

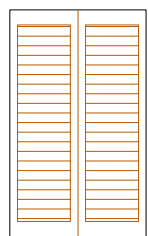
O.1. PORTELLI IN LEGNO A DOGHE VERTICALI



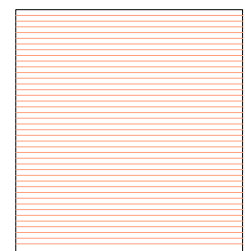
O.2. INFISSO A DUE ANTE E SCURINI LIGNEI INTERNI



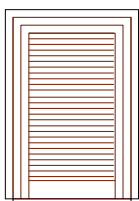
O.3. PERSIANA IN LEGNO CON ULTERIORE APERTURA NELLA SOLA PARTE BASSA



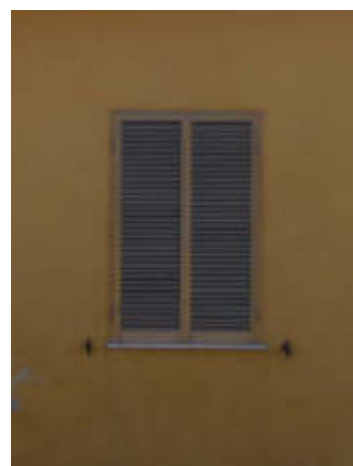
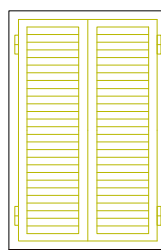
O.4. AVVOLGIBILI IN PVC



O.5. PERSIANA IN ALLUMINIO O PVC (CONGRUE) MATERIALE SIMIL - LEGNO

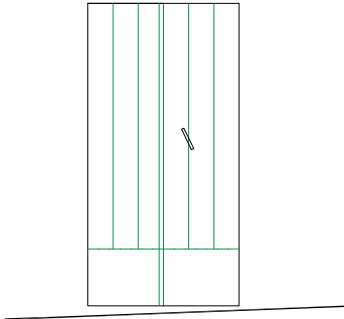


O.6. PERSIANA IN ALLUMINIO O PVC INCONGRUE

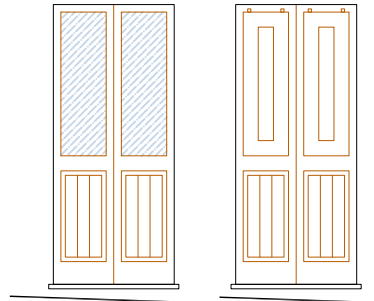


PORTE

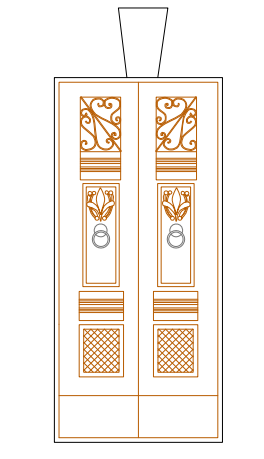
P.1. PORTA IN LEGNO A DOGHE VERTICALI



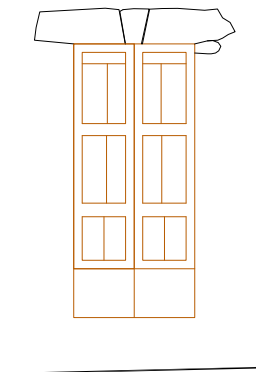
P.2. PORTA IN LEGNO CON PARTI IN VETRO
OSCURABILI TRAMITE SCURINI ESTERNI



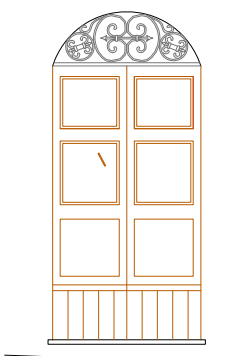
P.3. PORTA IN LEGNO SOPRALUCE IN FERRO
E VETRO



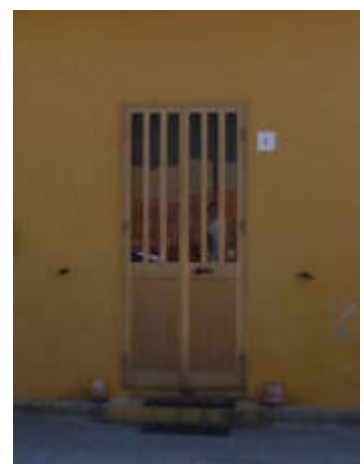
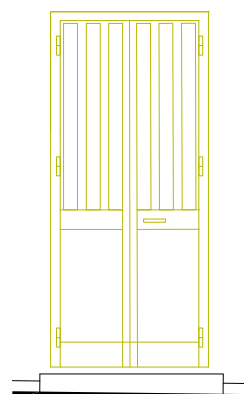
P.4. PORTA IN LEGNO



P.5. PORTA IN LEGNO CON SOVRALUCE
SEMICIRCOLARE E ROSTA IN FERRO

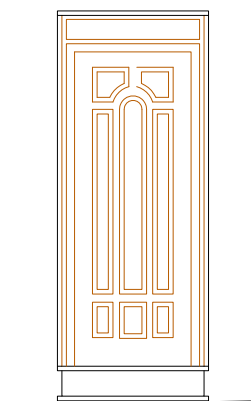


P.6. PORTA IN ALLUMINIO ANODIZZATO CON
DIRITTI O A DOGHE (INCONGRUO)



PORTE

P.7. PORTONCINO CORAZZATO PVC



P.8. PORTONCINO IN LEGNO DI RIFERIMENTO



FINESTRE

F.1. FINESTRA IN LEGNO

F.2. FINESTRA IN PVC O ALLUMNIO SIMIL LEGNO (CONGRUA)

F.3. FINESTRA IN PVC O ALLUMNIO ANODIZZATO (INCONGRUA)



TETTO / COPERTURA

T.1. LEGNO A FALDA UNICA O DOPPIA FALDA TEGOLE COPPI O MARSIGLIESI

T.2. LATERO - CEMENTO A FALDA UNICA O DOPPIA FALDA TEGOLE COPPI O MARSIGLIESI

T.3. COPERTURA PIANA