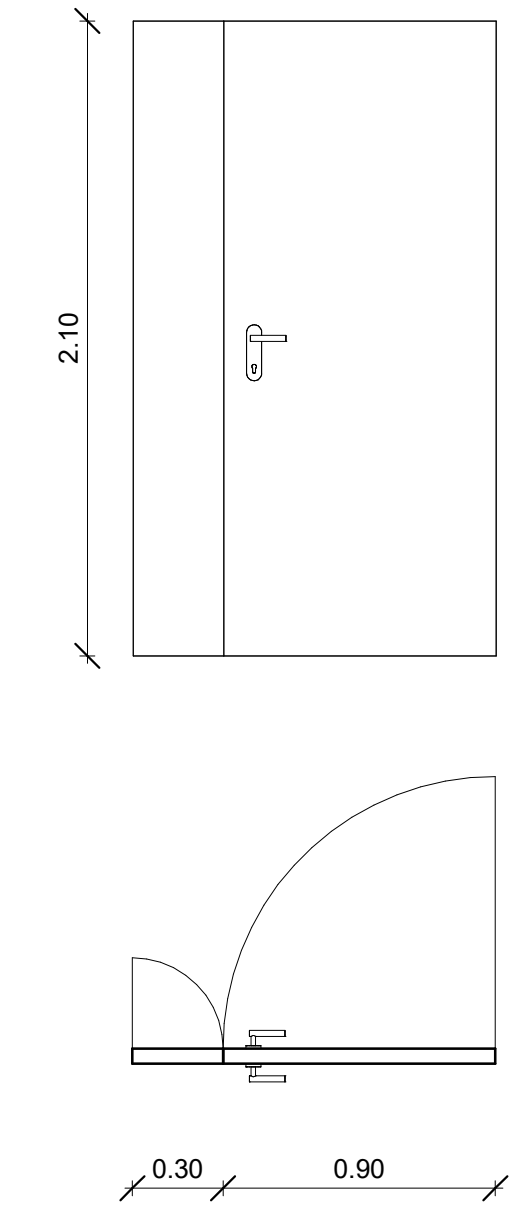
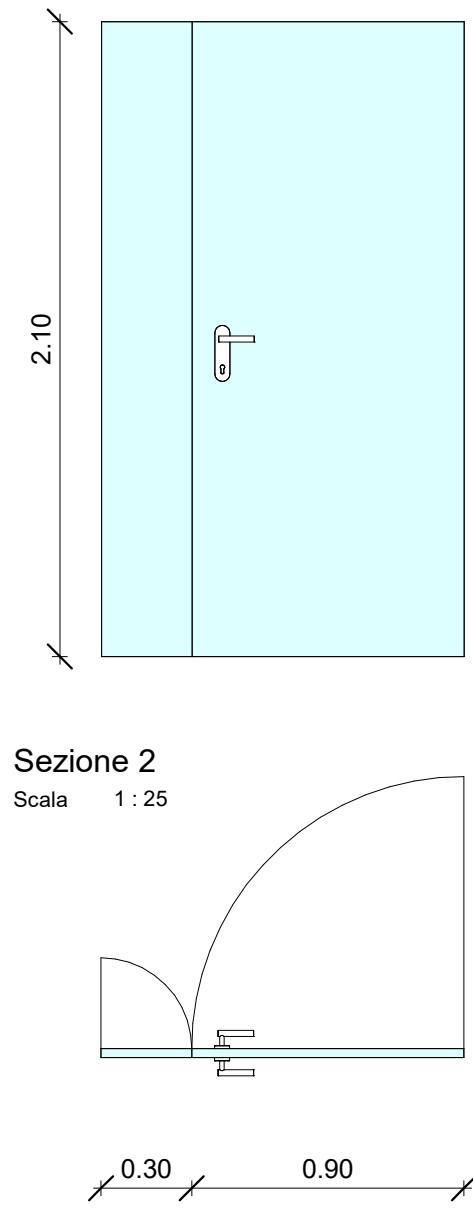


PE01\_Porta esterna a due ante  
asimmetriche



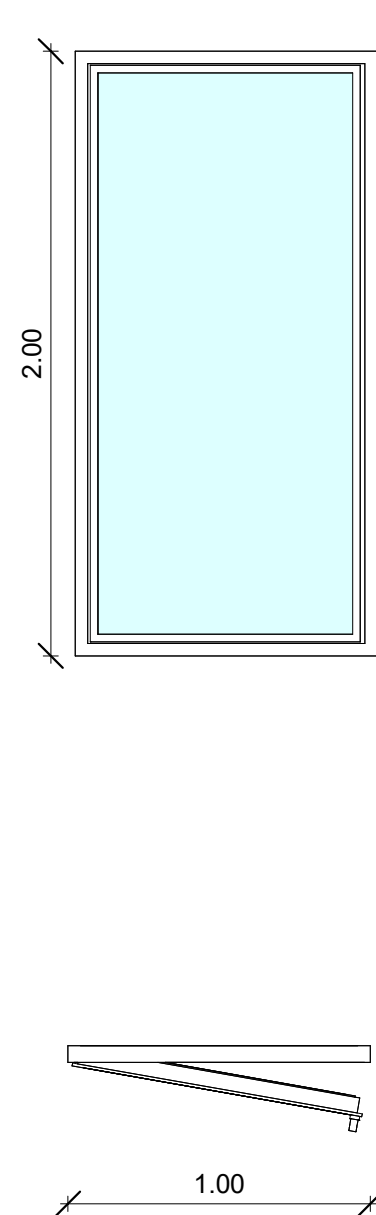
PE02\_Porta vetrata esterna a due ante  
asimmetriche



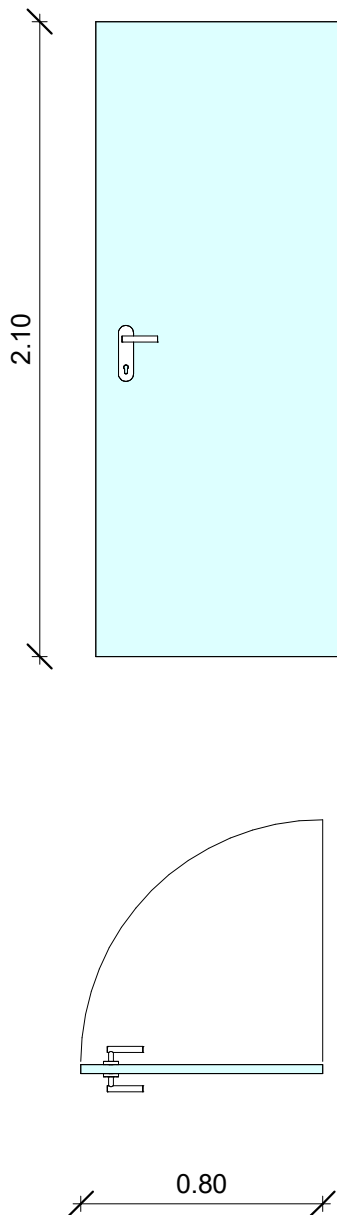
Sezione 2

Scala 1:25

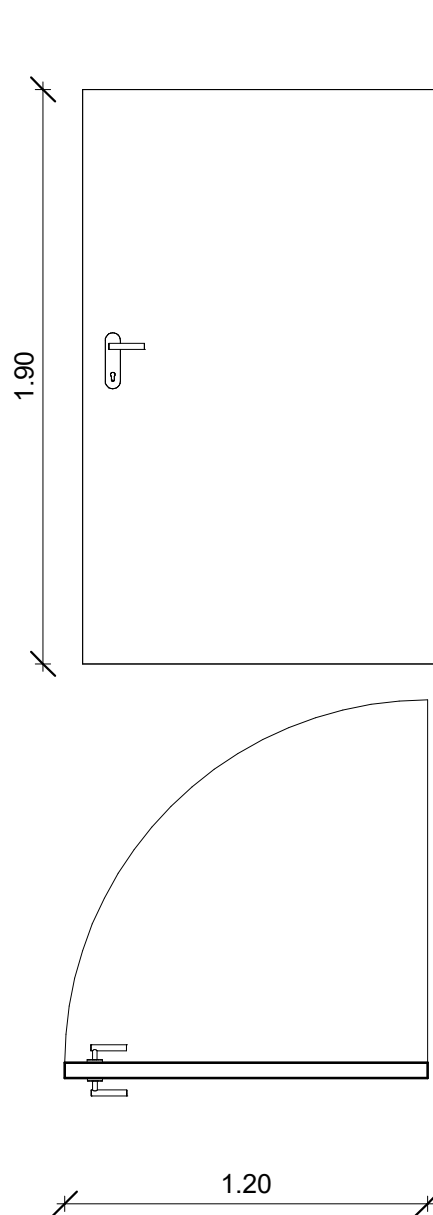
PE03\_Portafinestra esterna



PE04\_Porta esterna in vetro



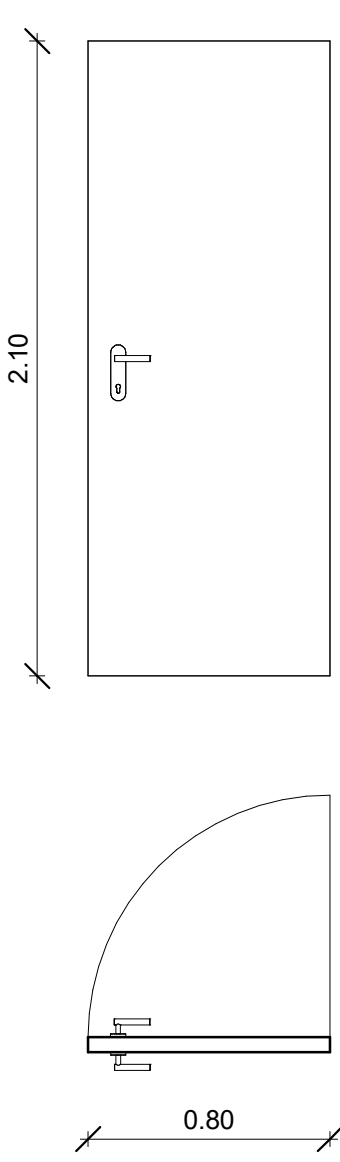
PE05\_Porta esterna a un'anta



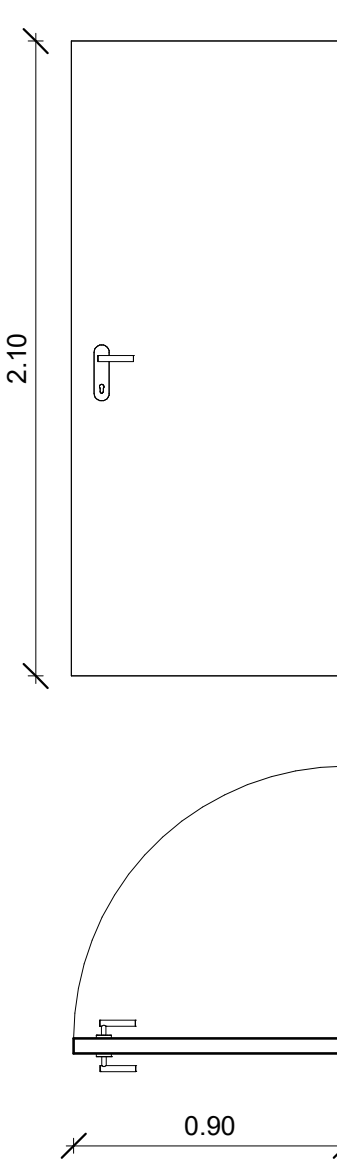
Abaco infissi

Scala 1:25

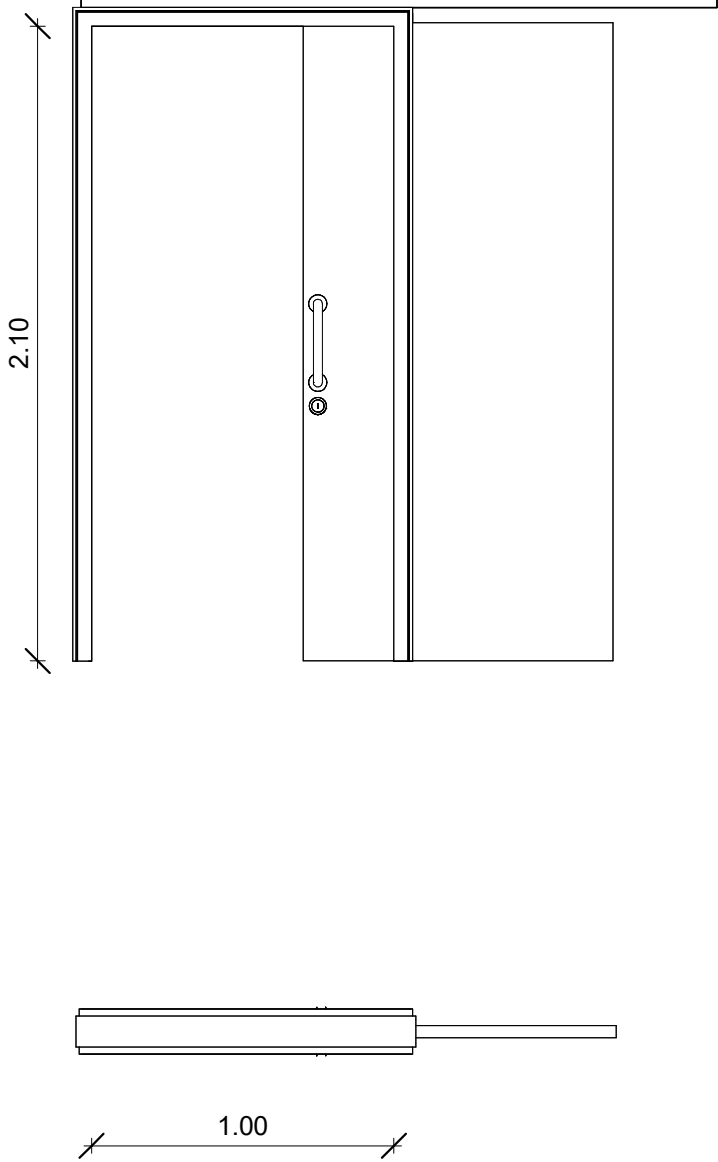
PI01\_Porta interna a un'anta  
80x210 cm



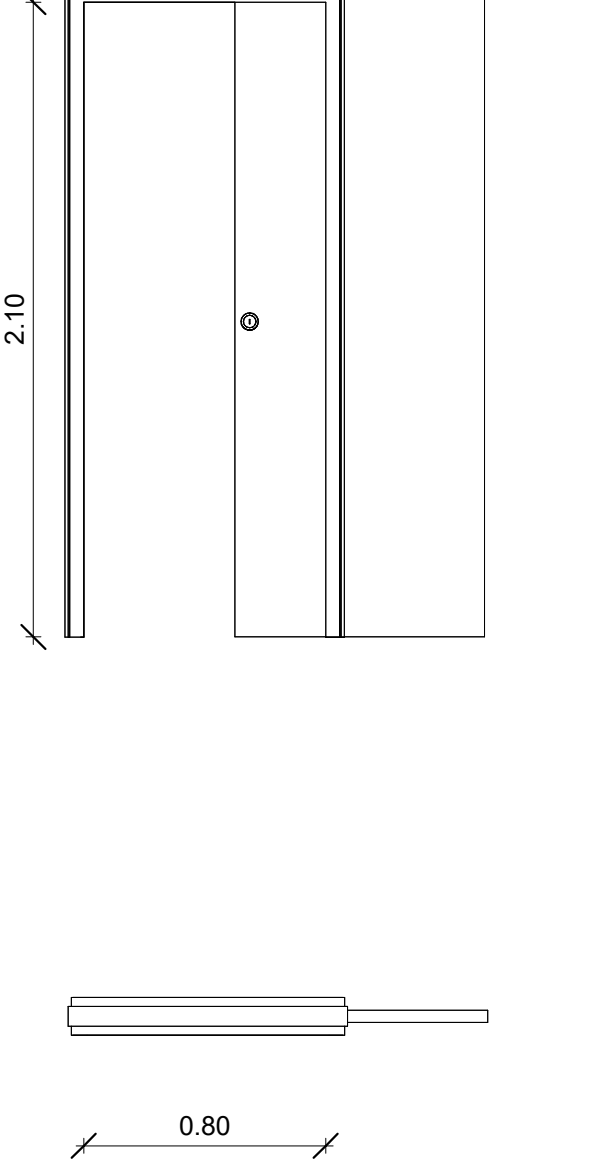
PI02\_Porta interna a un'anta  
90x210 cm



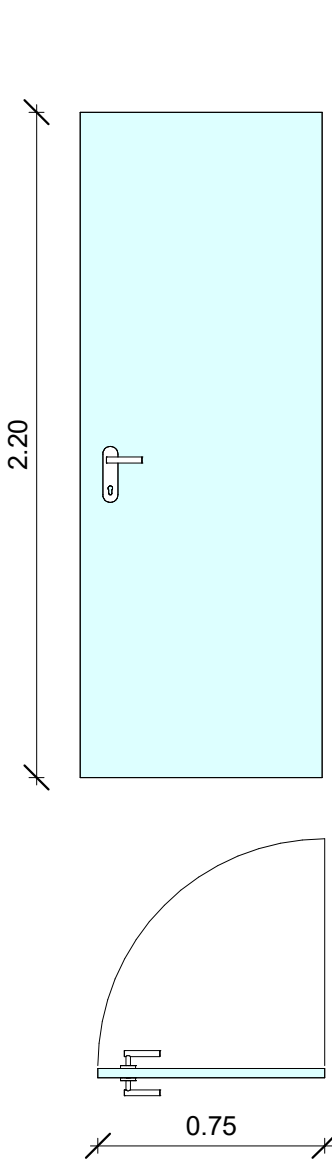
PI03\_Porta interna scorrevole  
100x210 cm



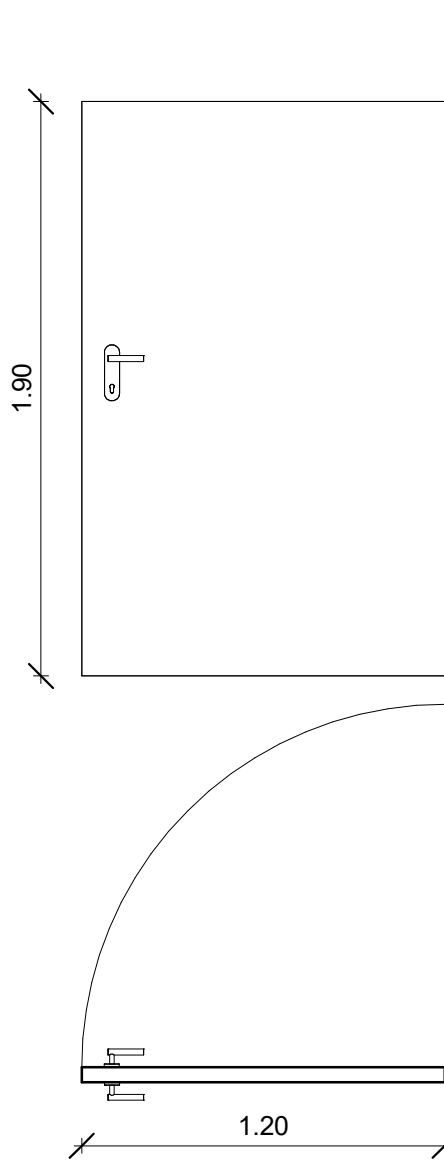
PI04\_Porta interna scorrevole  
80x210 cm



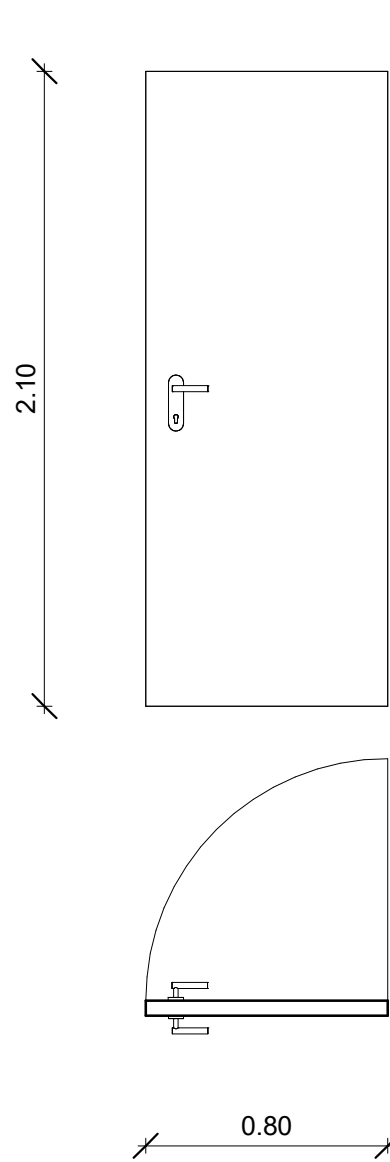
PI05\_Porta interna vetrata  
75x220 cm



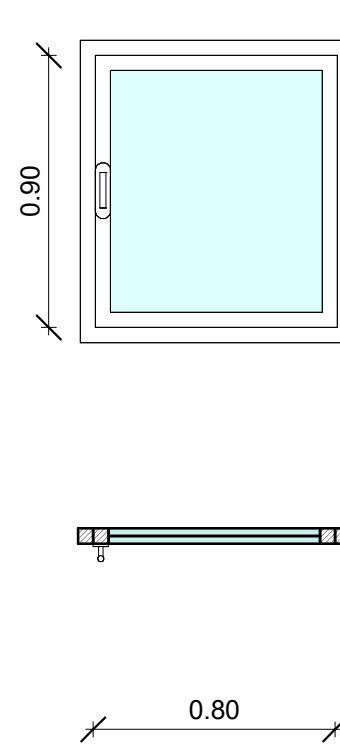
PI06\_Porta interna a un'anta  
120x190 cm



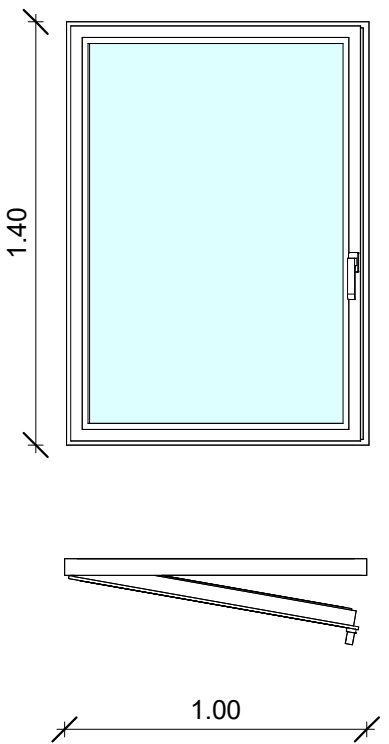
PI07\_Porta interna a un'anta  
80x210 cm



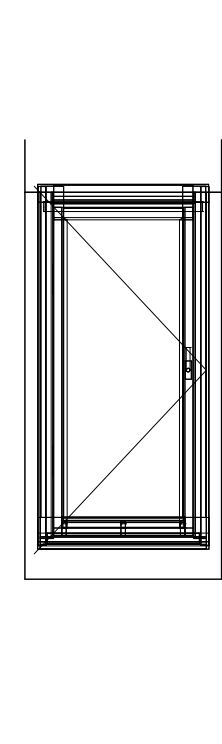
FI01\_Finestra a un'anta  
80x90 cm



FI02\_Finestra a un'anta  
100x140 cm



FO01\_Finestra orizzontale  
60x60 cm

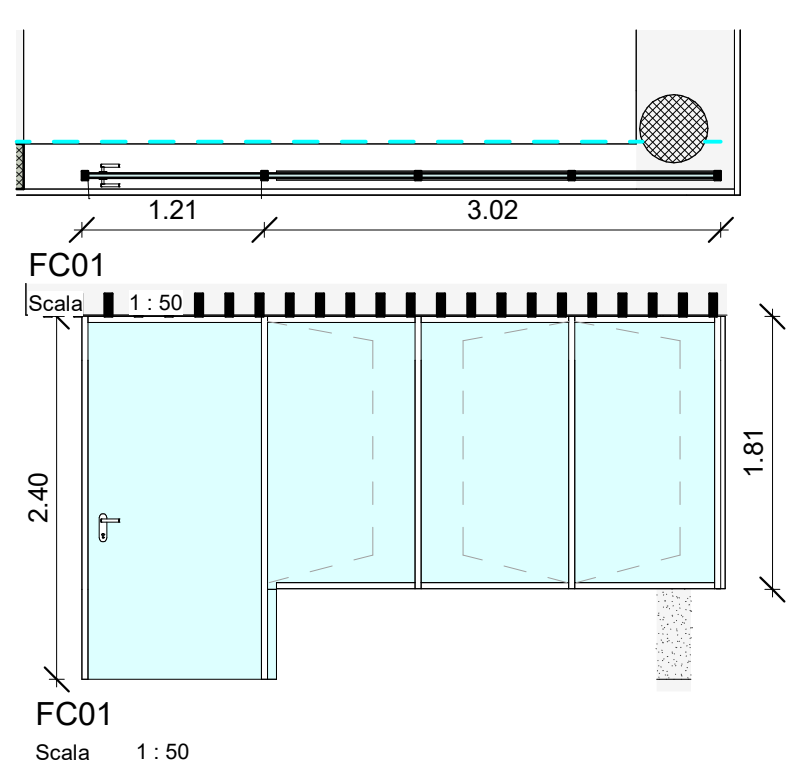


FO01

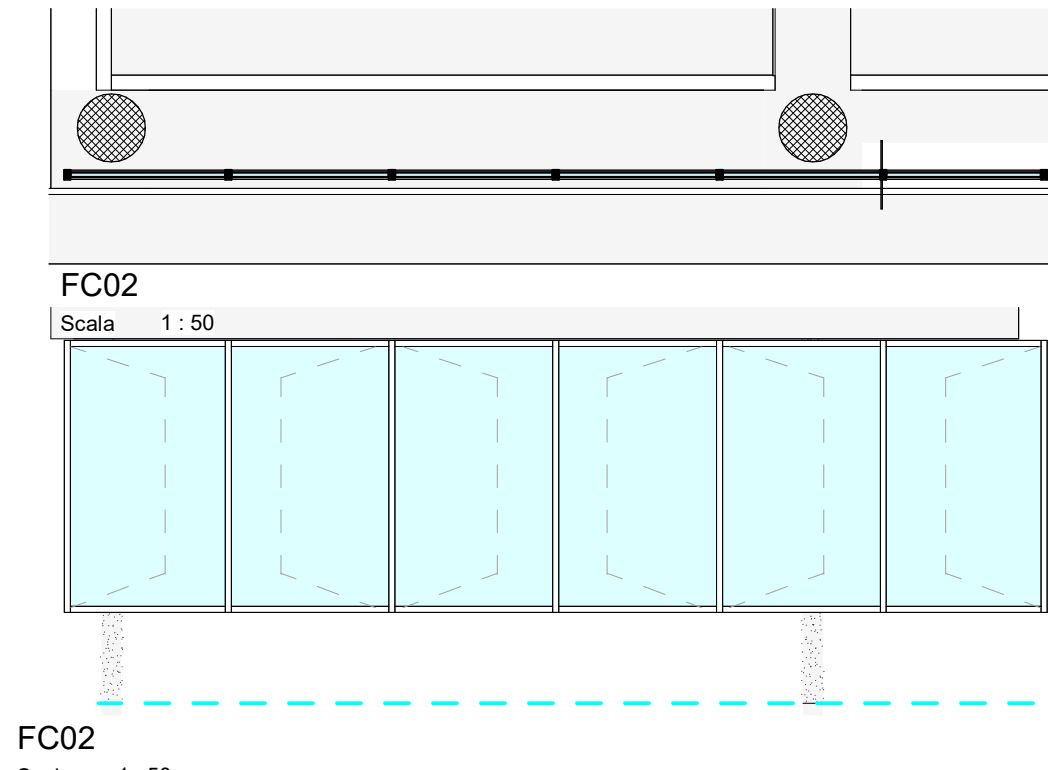
Scala 1:25

n.b. per tutti gli infissi le prestazioni termiche degli edifici esteri dovranno essere pari o superiori a Uw 1,30 W/mqK  
Per gli aspetti acustici tutti gli infissi dovranno garantire isolamento acustico pari o superiore a Rw 46 dB

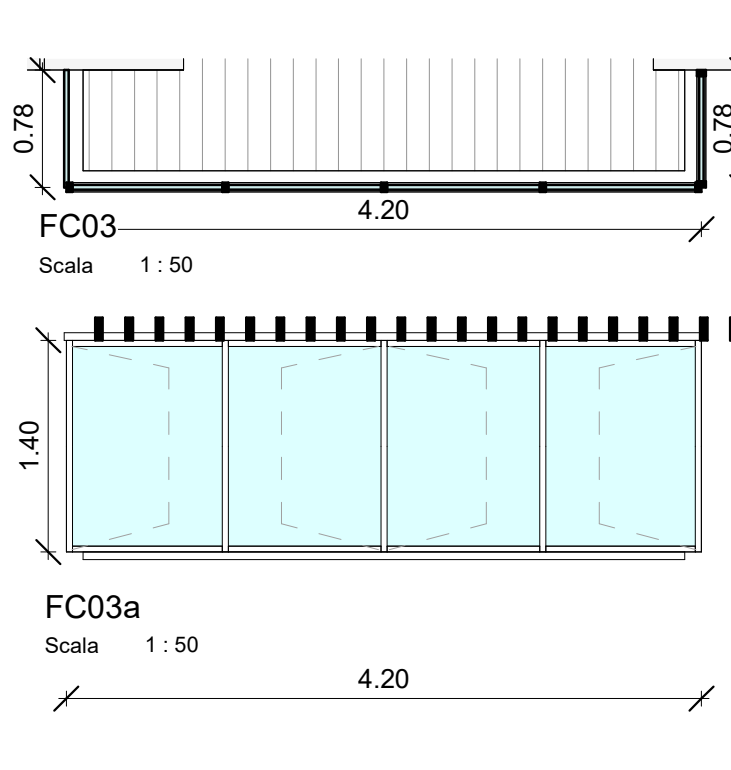
FC01\_Facciata continua esterna PT



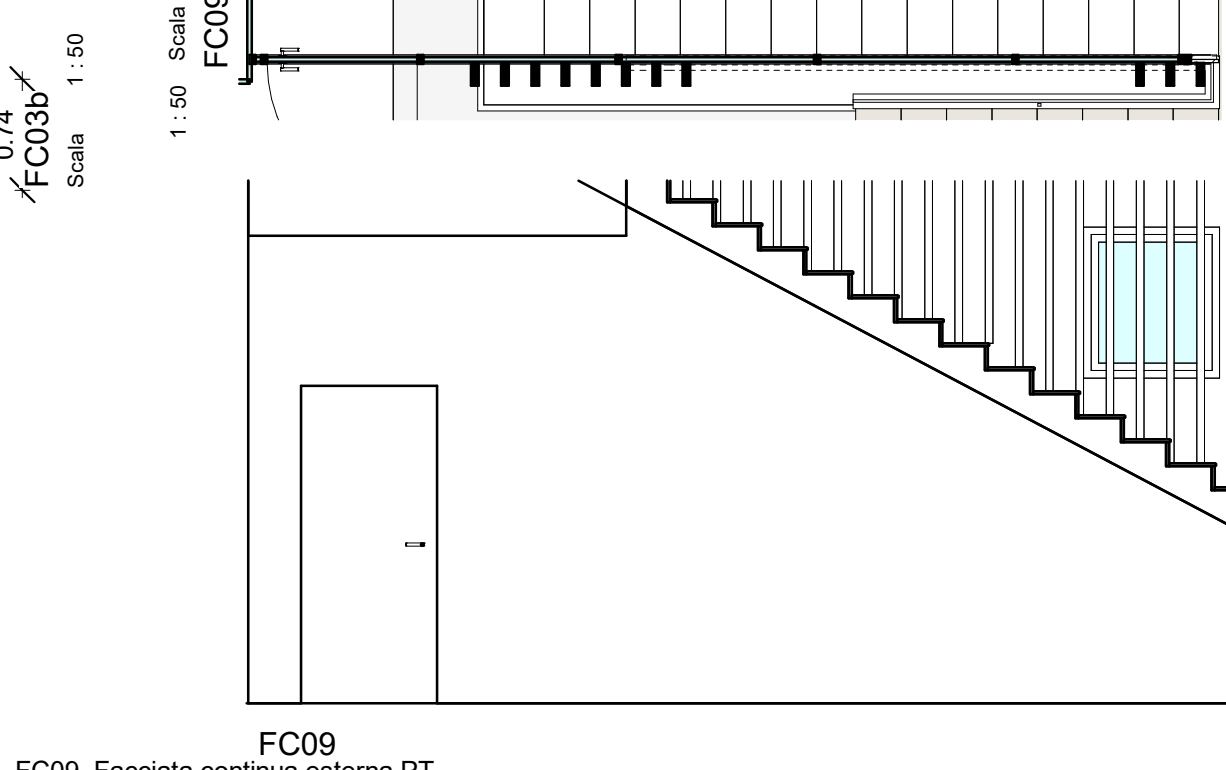
FC02\_Facciata continua esterna PT



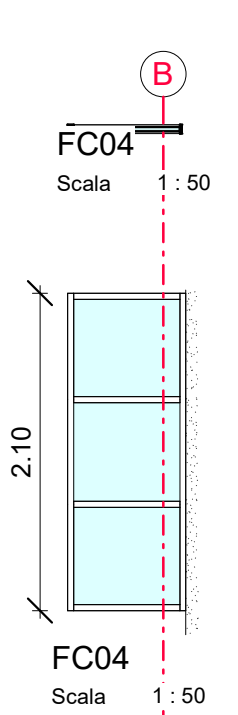
FC03\_Facciata continua esterna PT\_Vetrina di vendita



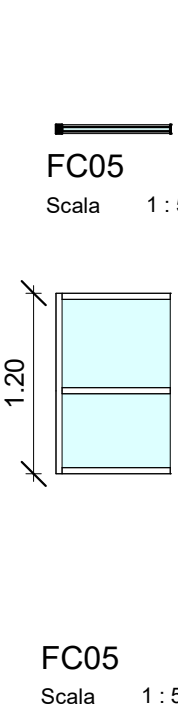
FC09



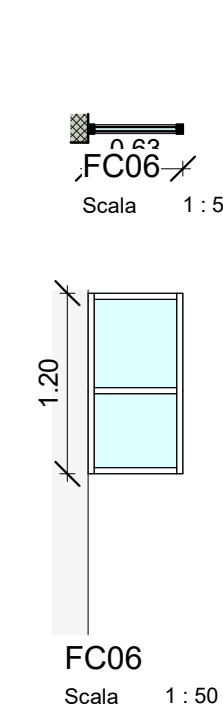
FC04\_Facciata continua esterna P1



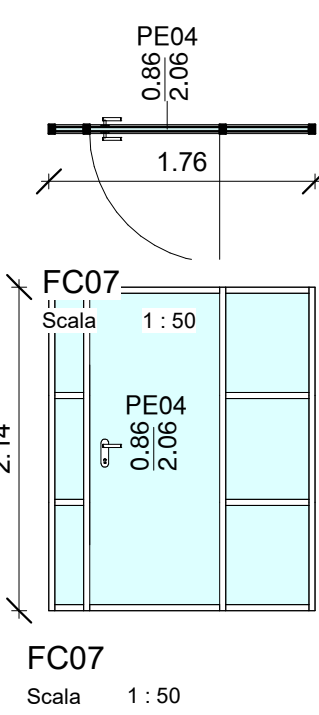
FC05\_Facciata continua esterna P1



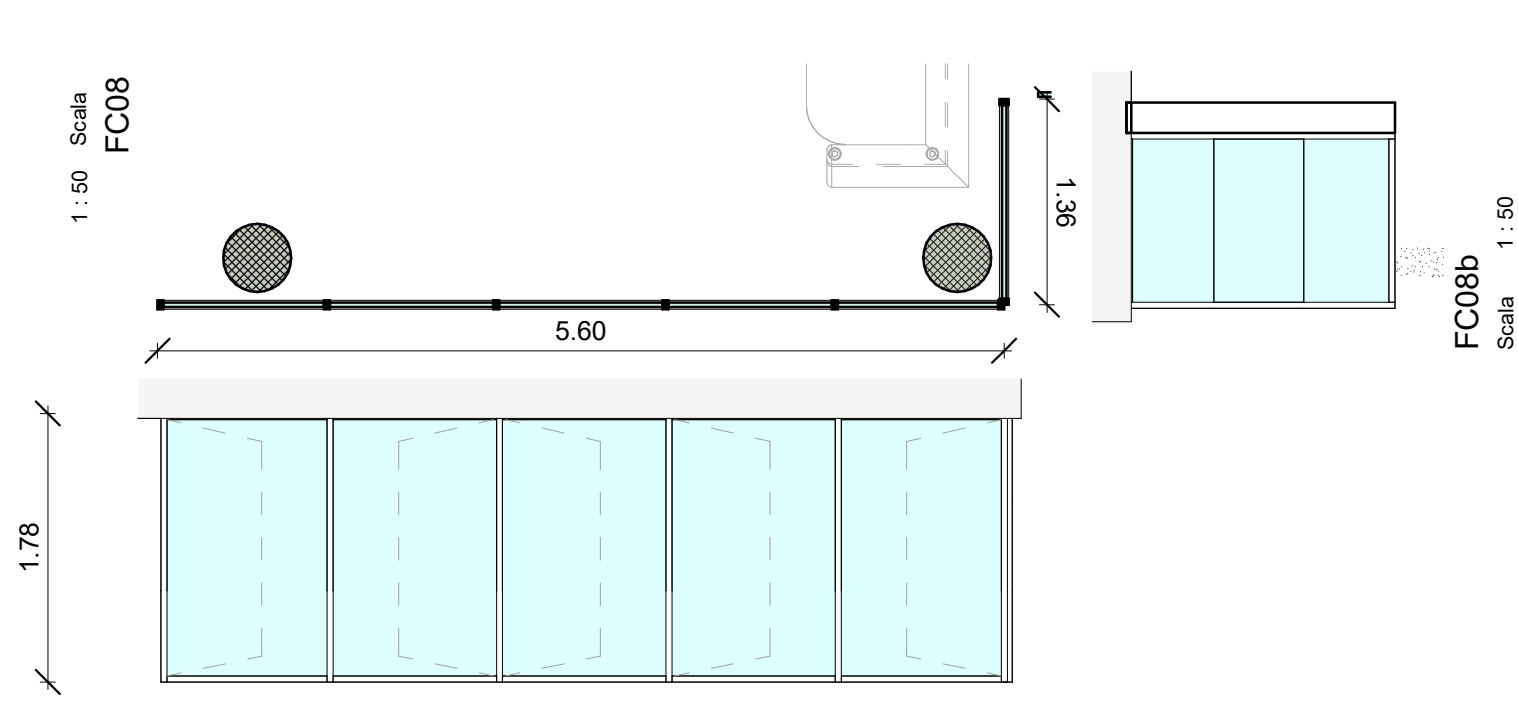
FC06\_Facciata continua esterna P1



FC07\_Facciata continua esterna P1



FC08\_Facciata continua esterna P1



COMUNE DI CASTENASO

Bando rigenerazione urbana 2021 trasformazione di un edificio ad uso residenziale ne "La Famiglia della Gioia - Una Casa senza Barriere" via Tosarelli n. 378

CUP E93D21006230006

PROGETTO ESECUTIVO

COMMITTENTE: Comune di Castenaso  
Via Guglielmo Marconi 14, 40055

R.U.P. Ing. Silvia Malaquiti

Progetto architettonico  
arch. Arturo Augelletta

Progetto strutturale  
ing. Mauro Pizzi

Progetto impianti ed aspetti energetici  
ing. Silvio Savaretti

Coordinatore per la sicurezza in fase di progettazione  
ing. Laura Gennari

OGGETTO:

Abaco infissi INTERNI ED ESTERNI

TOSA E.A. 600 var 0

FORMATO: 840 x 594 mm

DATA: 25/05/2026  
SCALA: Varie  
REVISIONE: 00

REDATTO: AA  
APPROVATO: AA  
VERIFICATO: MP

Pericolo file