AREA GESTIONE EDILIZIA

SAPIENZA
UNIVERSITÀ DI ROMA

PROGETTO DEFINITIVO

Restauro e Risanamento Conservativo



Interventi di recupero e valorizzazione dell'area denominata Borghetto Flaminio

Edificio ex Atac (Via Mariano Fortuny - Roma)

SCALA:	ELABORATO:	N° TAVOLA	
1:20	ABACO degli infissi	AR-TAV-12	
		DATA: 01-2015	REV: 01

R.U.P.:
arch. Claudio De Angelis

PROGETTISTA IMPIANTI ELETTRICI, SPECIALI E MECCANICI:
ing. Paolo Sodani

PROGETTISTA DEFINITIVO E STRUTTURALE COORDINATORE DELLA PROGETTAZIONE:
arch. Giuseppe Luciani

SUPPORTO ALLA PROGETTAZIONE ARCHITETTONICA PER L'INSERIMENTO URBANISTICO:
arch. Giuseppe Rebecchini
SUPPORTO ALLA PROGETTAZIONE STRUTTURALE:
ing. arch. Giovanni Morabito
SUPPORTO ALLA PROGETTAZIONE DEGLI IMPIANTI ELETTRICI SPECIALI E MECCANICI:
arch. Francesco Guglielmi

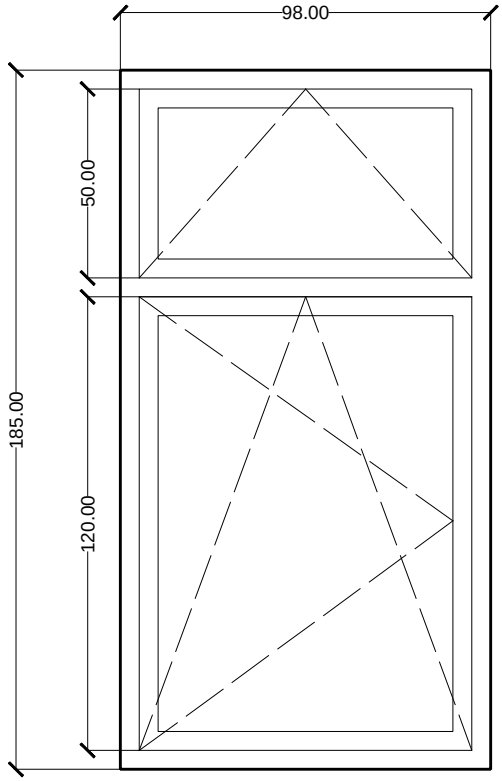
COLLABORATORI INTERNI:
arch. Alessia Passaretta
geom. Giovanni Perrotti

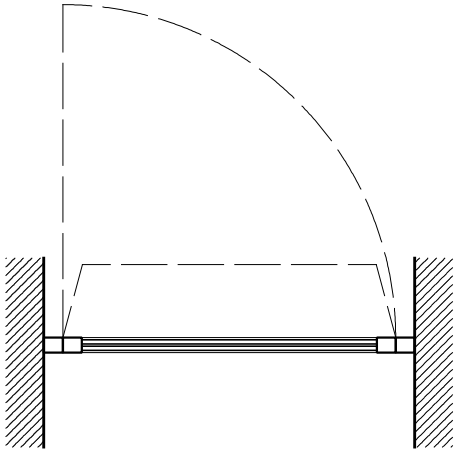
DIRETTORE:
arch. Paola Di Bisceglie

COORDINAMENTO SICUREZZA IN FASE DI PROGETTAZIONE:
LENZI CONSULTANT S.r.l.
arch. Braccio Oddi Baglioni

architettura
urbanisti
cades
ign

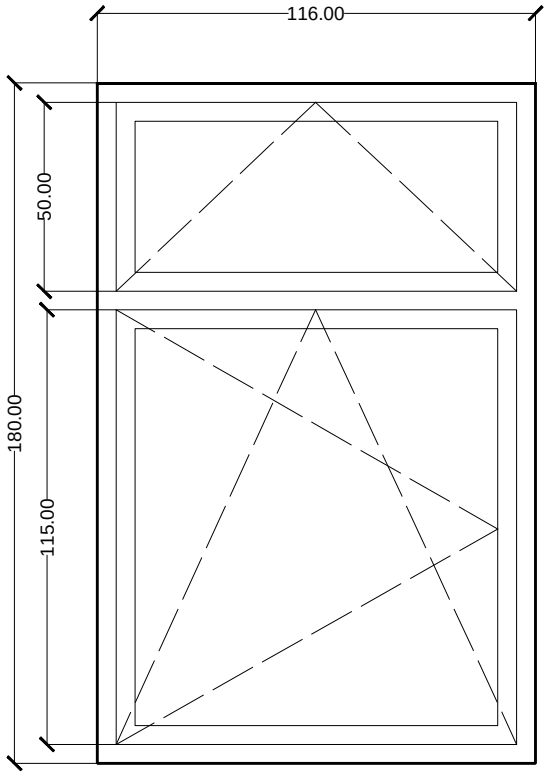
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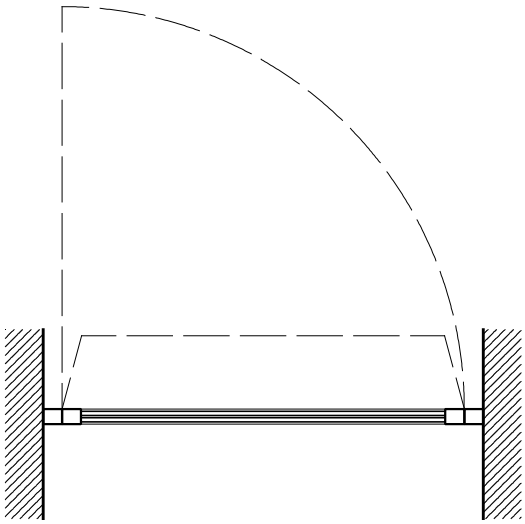




QUANTITà:	16	SCALA 1:20
MATERIALI:	Telaio in legno e specchiatura in vetro	
MOVIMENTO:	Anta/ribalta	
ACCESSORI:	-	
CARATTERISTICHE SPECIALI:	-	
NOTE:	-	

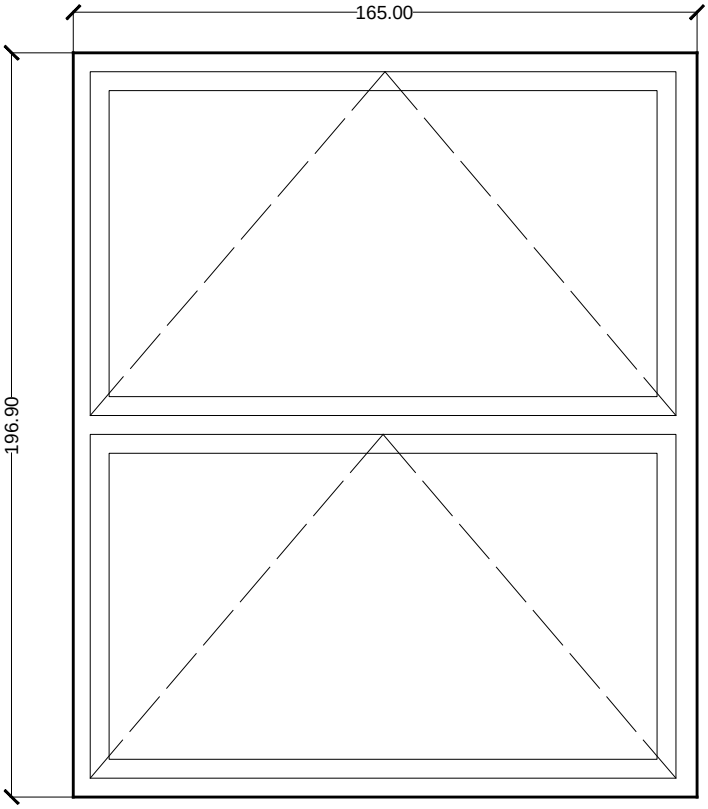
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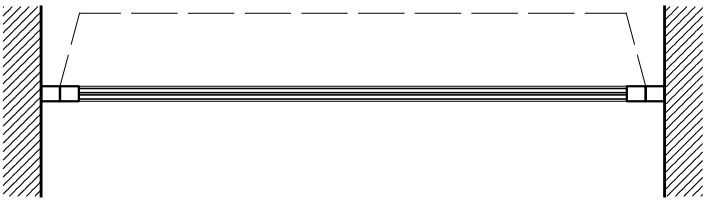




QUANTITà:	16	SCALA 1:20
MATERIALI:	Telaio in alluminio e specchiatura in vetro	
MOVIMENTO:	Anta/ribalta	
ACCESSORI:	-	
CARATTERISTICHE SPECIALI:	-	
NOTE:	-	

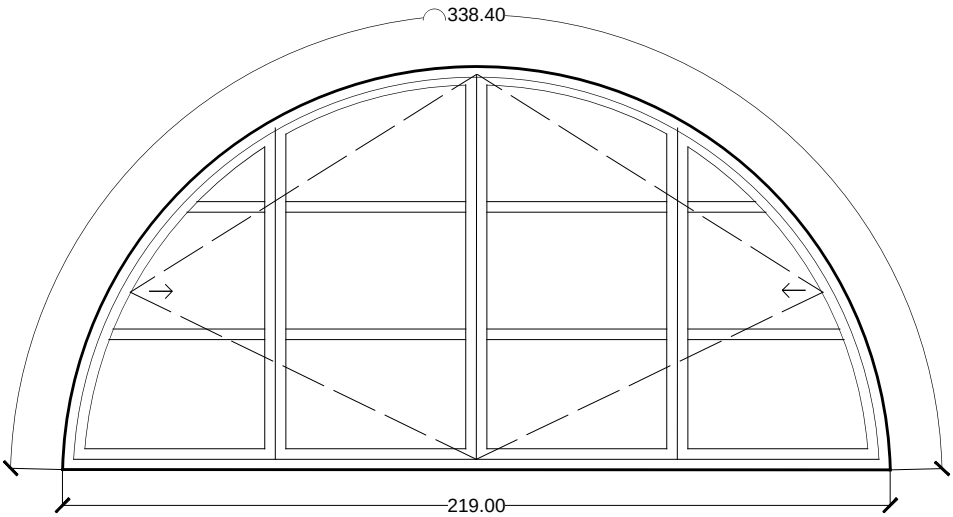
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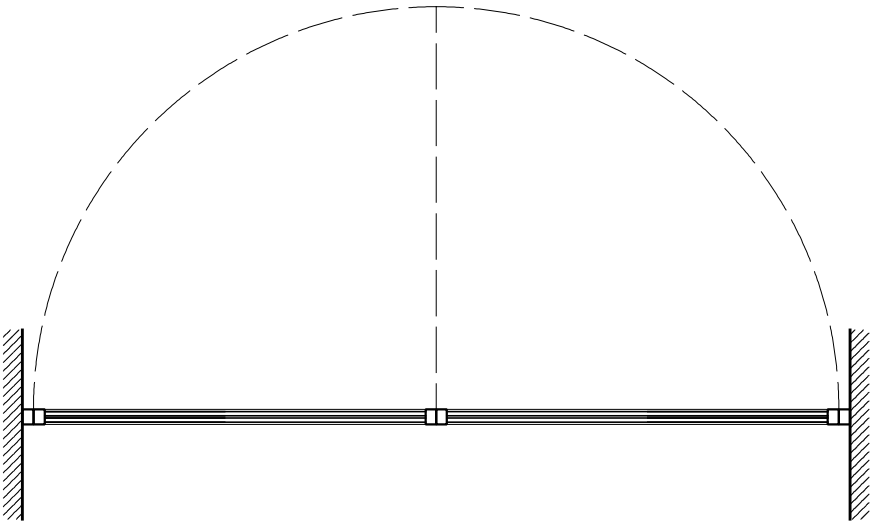




QUANTITà:	2	SCALA 1:20
MATERIALI:	Telaio in alluminio e specchiatura in vetro	
MOVIMENTO:	Vasistas	
ACCESSORI:	-	
CARATTERISTICHE SPECIALI:	-	
NOTE:	-	

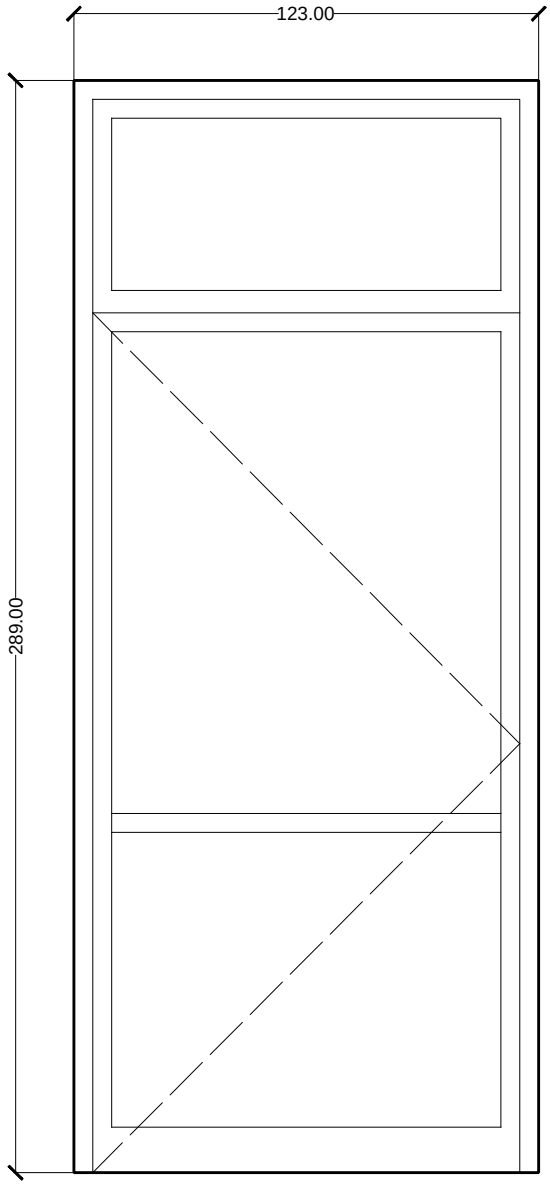
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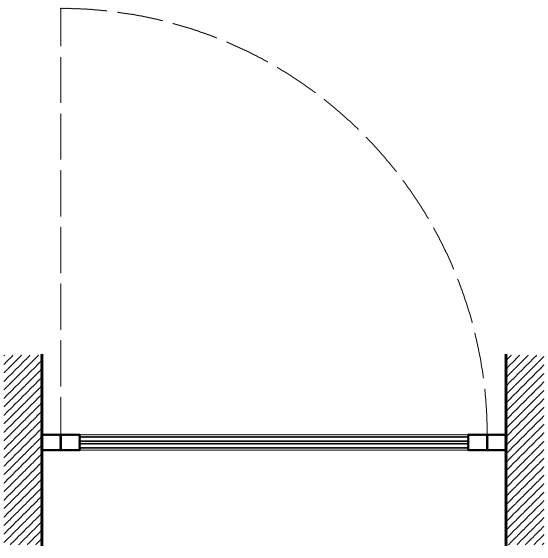




QUANTITà:	2	SCALA 1:20
MATERIALI:	Telaio in alluminio e specchiatura in vetro	
MOVIMENTO:	Anta/ribalta	
ACCESSORI:	-	
CARATTERISTICHE SPECIALI:	-	
NOTE:	-	

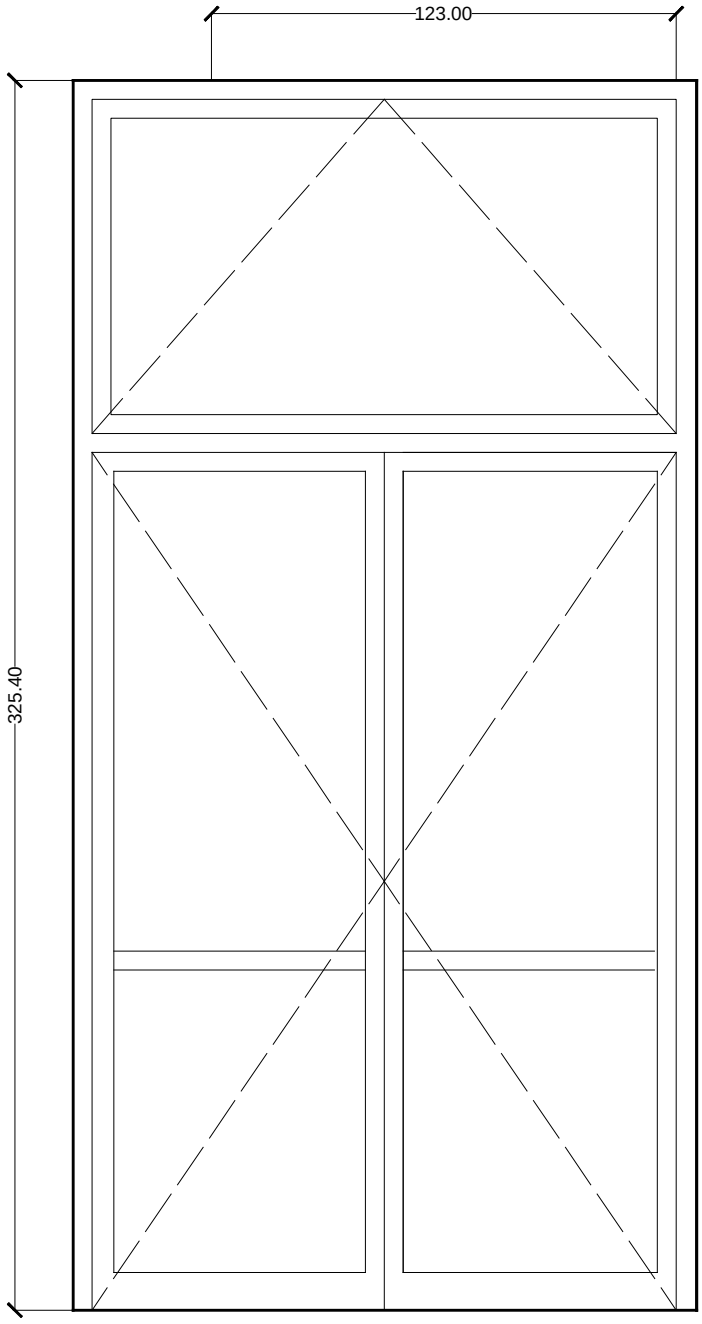
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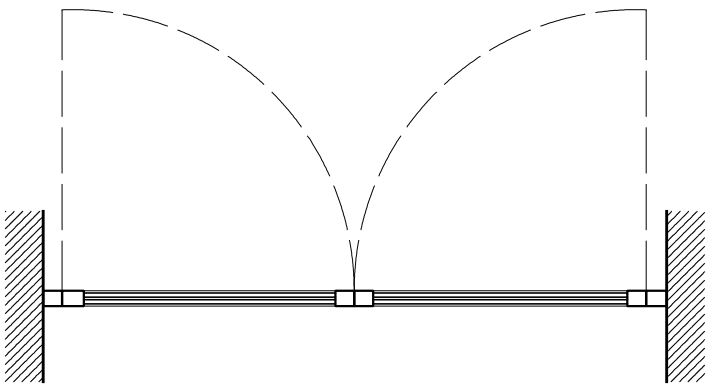




QUANTITà:	2	SCALA 1:20
MATERIALI:	Telaio in alluminio e specchiatura in vetro	
MOVIMENTO:	Anta singola	
ACCESSORI:	Maniglione antipanico	
CARATTERISTICHE SPECIALI:	antieffrazione (WK1)	
NOTE:	-	

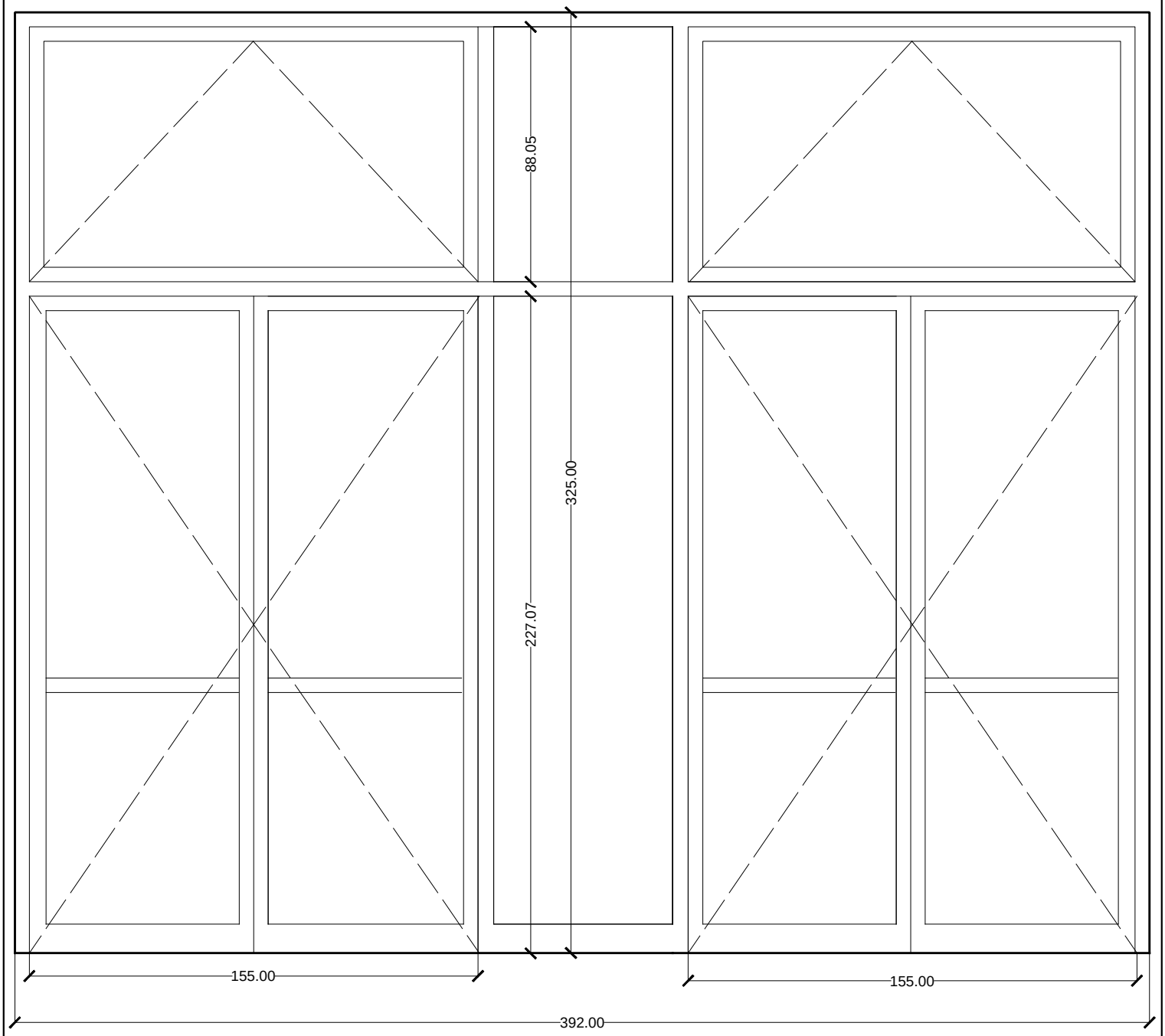
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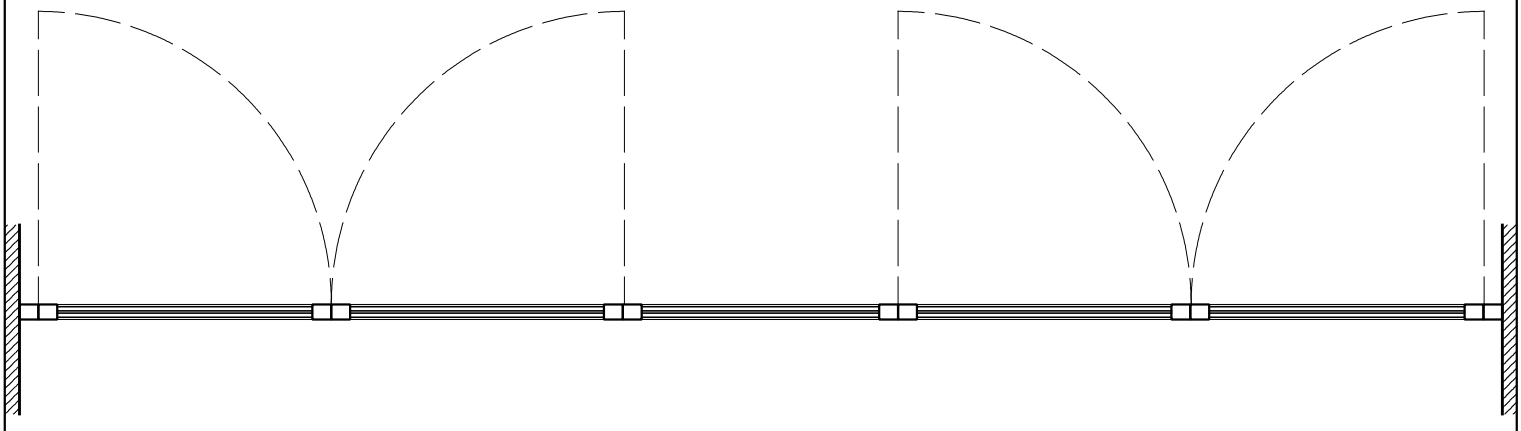




QUANTITà:	3	SCALA 1:20
MATERIALI:	Telaio in alluminio e specchiatura in vetro	
MOVIMENTO:	Anta doppia	
ACCESSORI:	Maniglione antipanico	
CARATTERISTICHE SPECIALI:	antieffrazione (WK1)	
NOTE:	-	

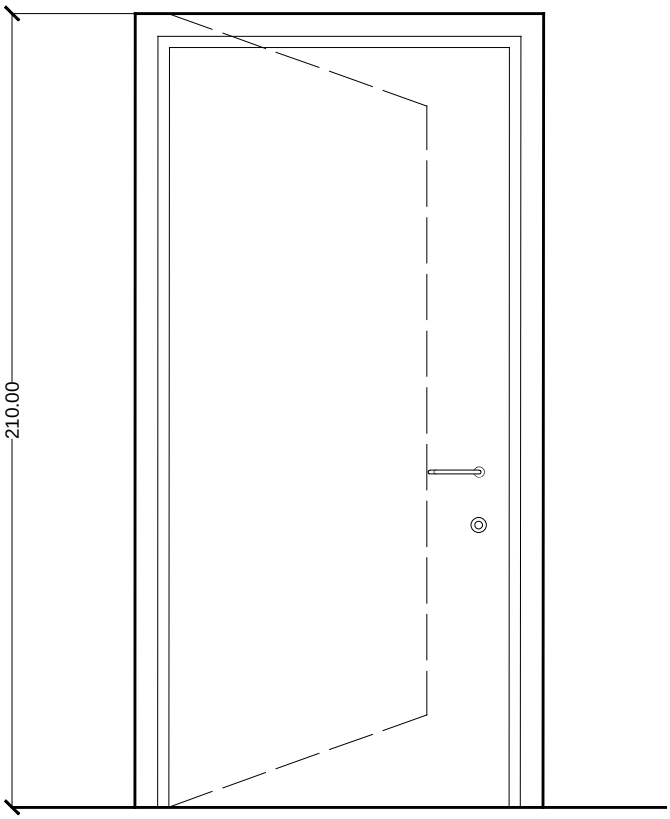
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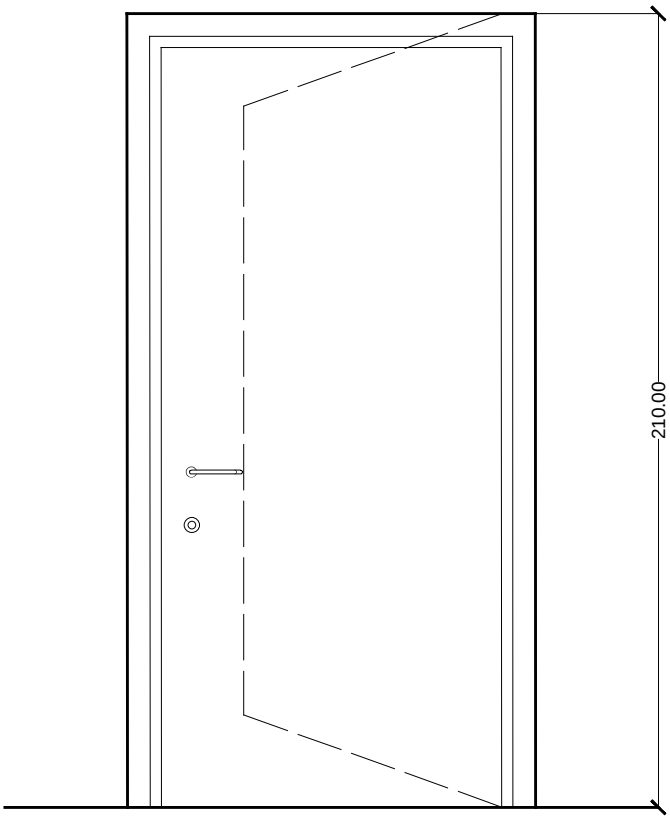


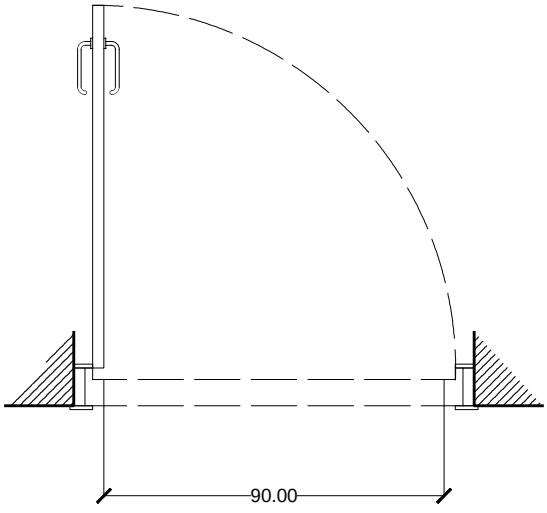


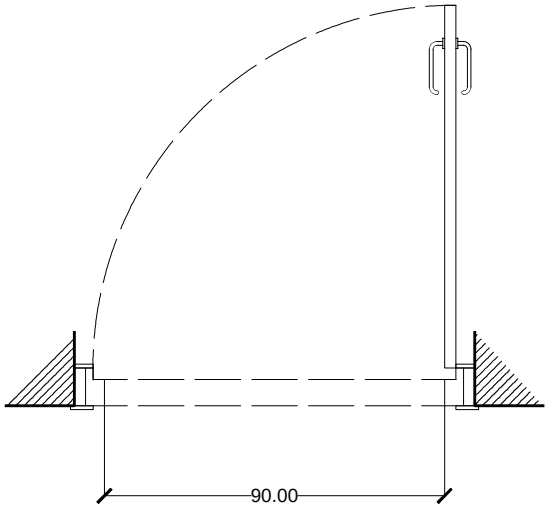
QUANTITà:	1	SCALA 1:20
MATERIALI:	Telaio in alluminio e specchiatura in vetro	
MOVIMENTO:	Anta doppia	
ACCESSORI:	Maniglione antipanico	
CARATTERISTICHE SPECIALI:	antieffrazione (WK1)	
NOTE:	-	

Ie8



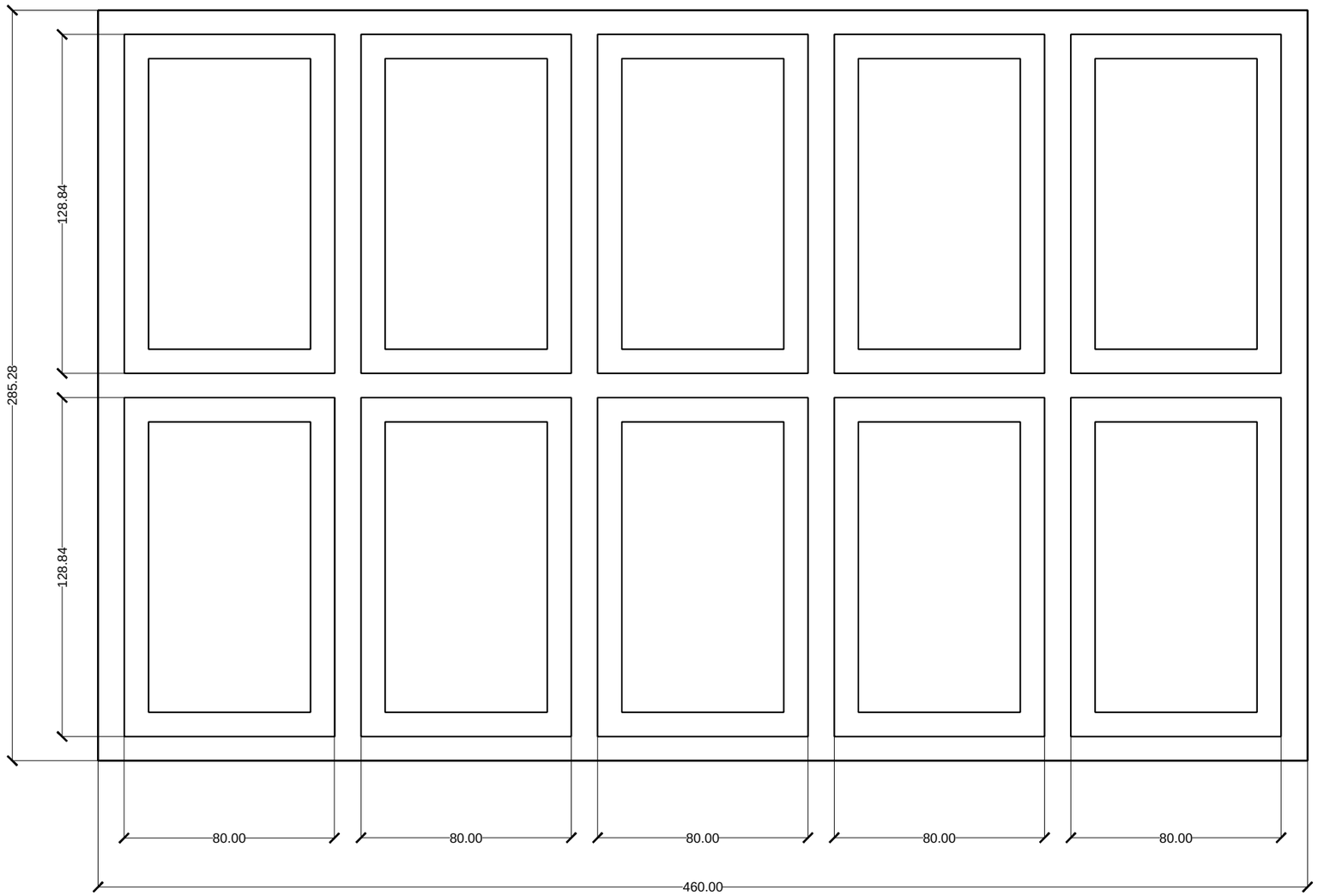






Ie14	SCALA 1:20
MATERIALI:	Telaio e specchiatura in acciaio
MOVIMENTO:	Anta singola
ACCESSORI:	
QUANTITà:	1 apertura a dx-3 apertura a sx
NOTE:	-

Ie9



QUANTITà: 2 SCALA 1:20

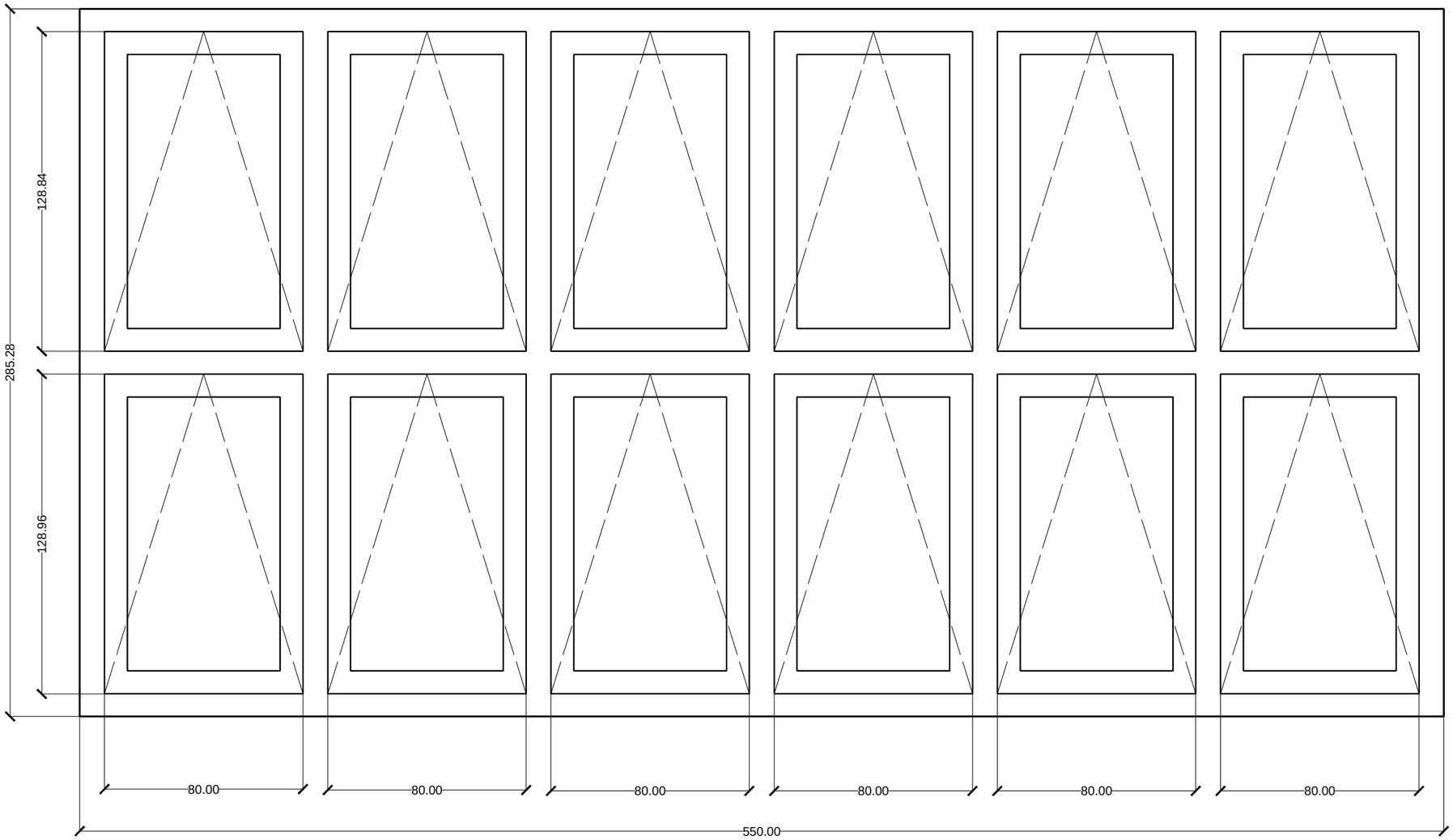
MATERIALI: Telaio in alluminio e specchiatura in vetro

MOVIMENTO: Nessuno

CARATTERISTICHE SPECIALI:

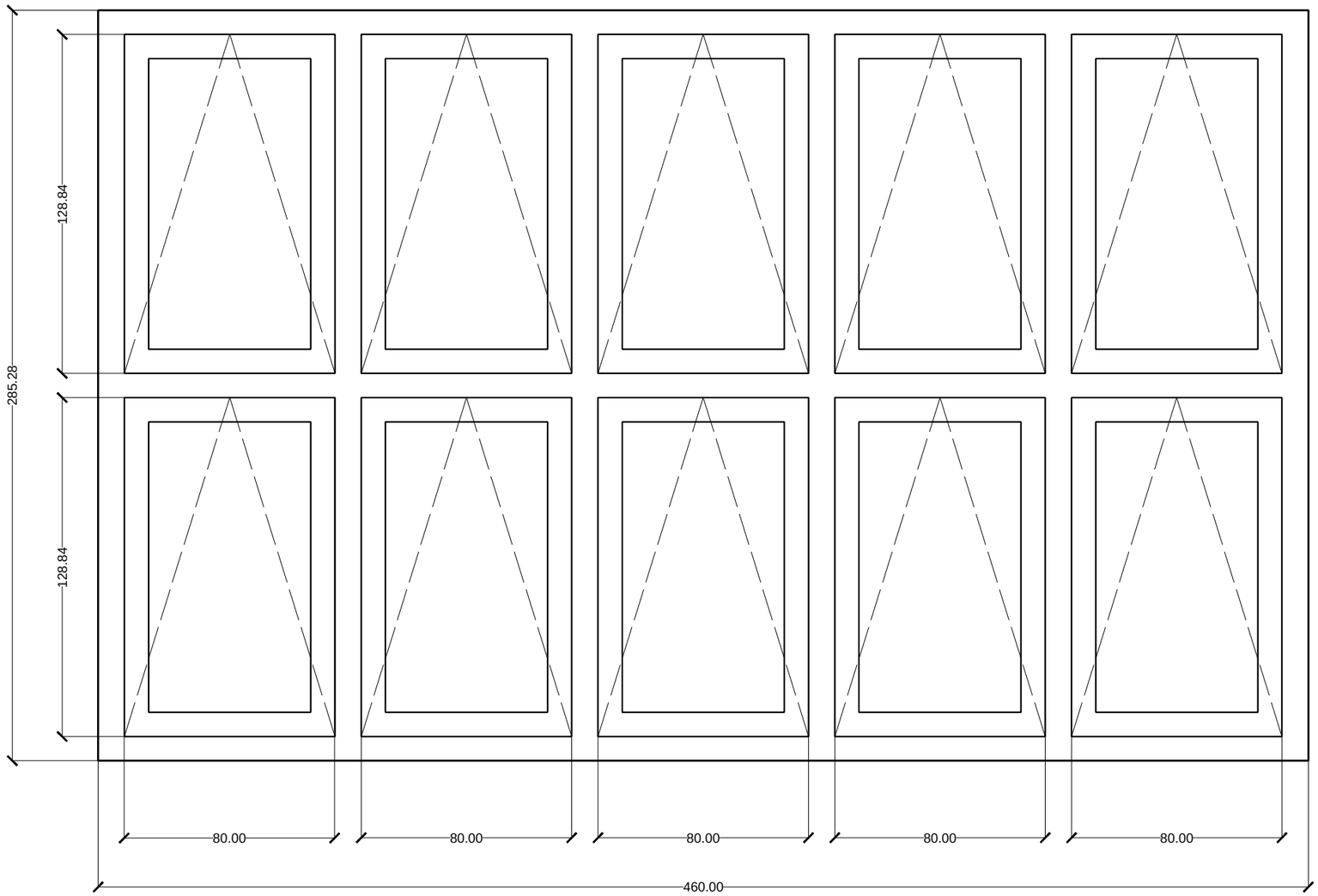
Vetro stratificato termoisolante antinfortunio, caratteristiche energetico luminose EN 410 e EN 673 - Rw circa 45 dB certifcato EN ISO 140/4

Ie10



QUANTITà:	2	SCALA 1:20
MATERIALI:	Telaio in alluminio e specchiatura in vetro	
MOVIMENTO:	Vasistas	
ACCESSORI:		
CARATTERISTICHE SPECIALI:	Vetro stratificato termoisolante antinfortunio	

Ie11



QUANTITà: 1 SCALA 1:20

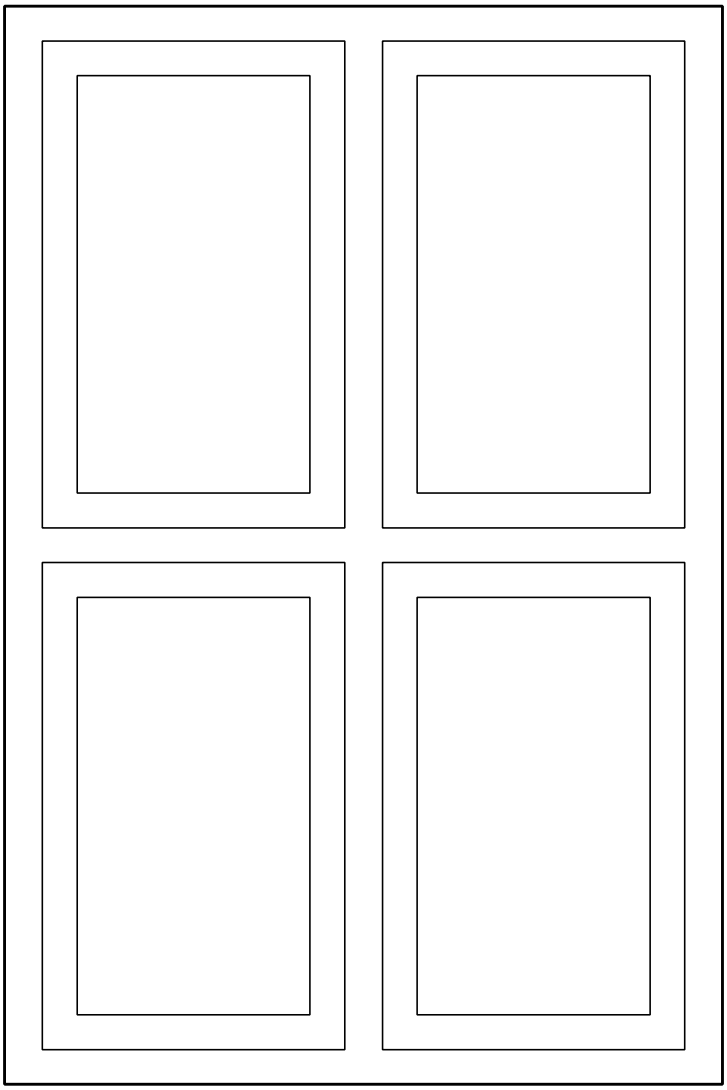
MATERIALI: Telaio in alluminio e specchiatura in vetro

MOVIMENTO: Nessuno

ACCESSORI:

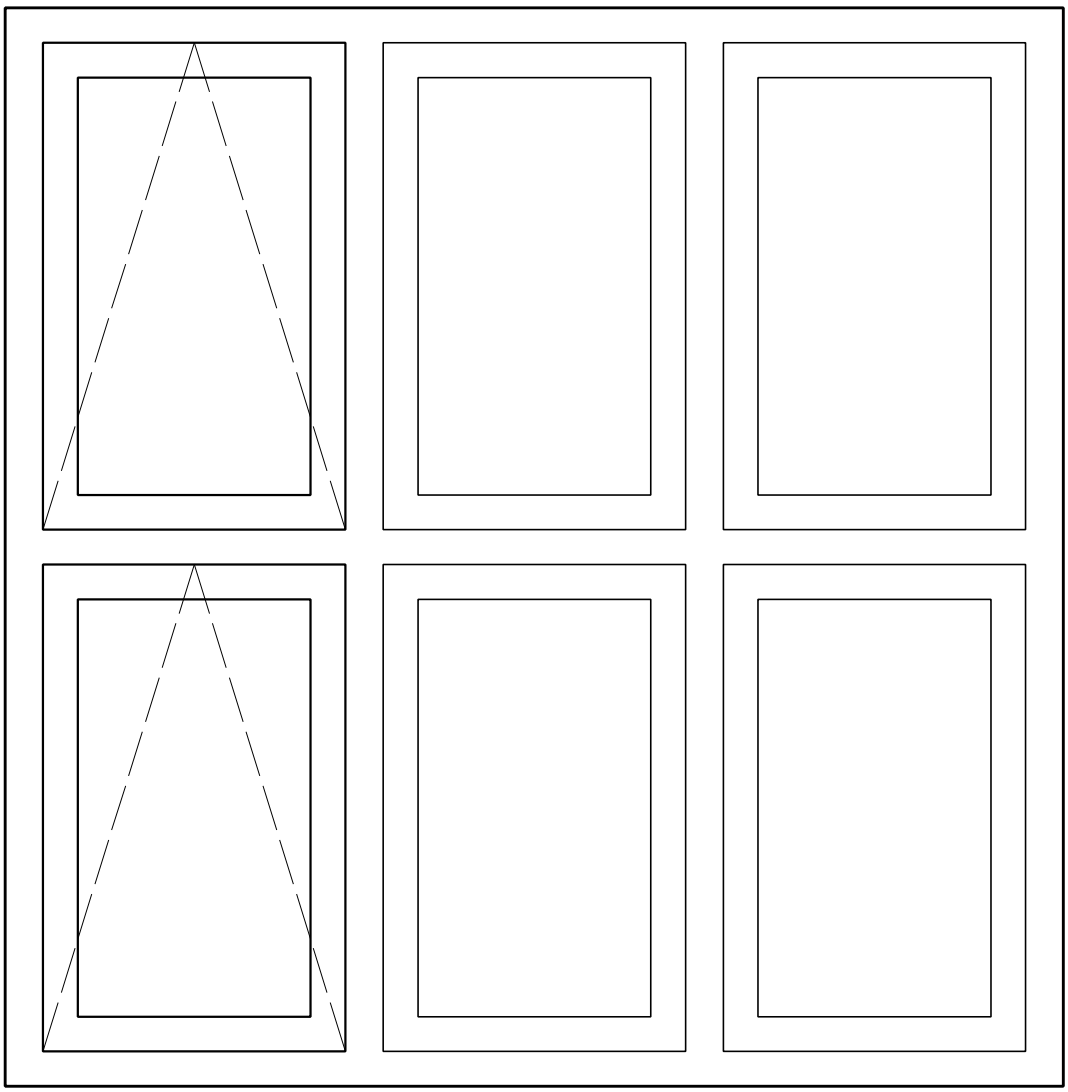
CARATTERISTICHE SPECIALI: Vetro stratificato termoisolante antinfortunio

le12



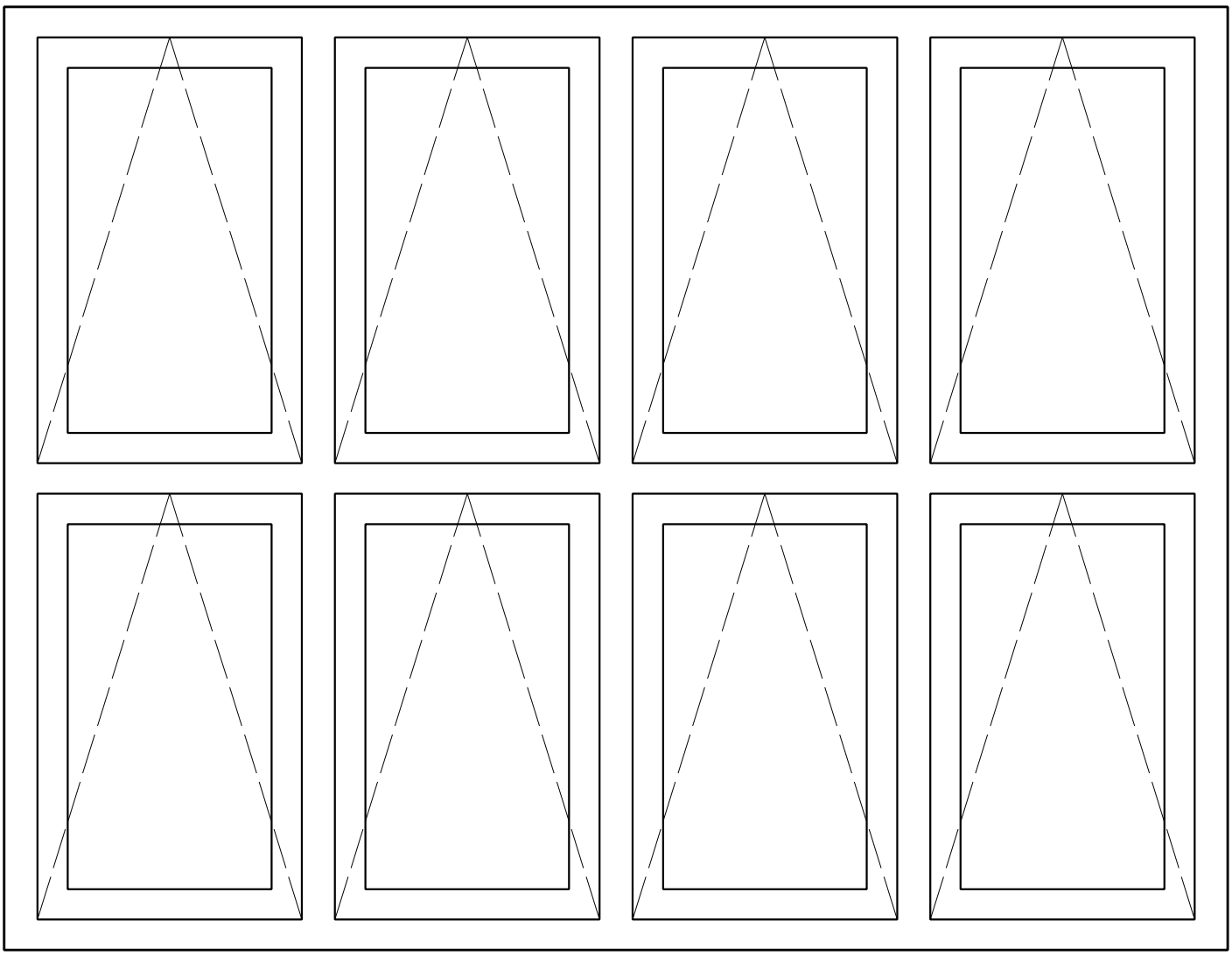
QUANTITà:	3	SCALA 1:20
MATERIALI:	Telaio in alluminio e specchiatura in vetro	
MOVIMENTO:	Nessuno	
ACCESSORI:		
CARATTERISTICHE SPECIALI:	Vetro stratificato termoisolante antinfortunio	

le13



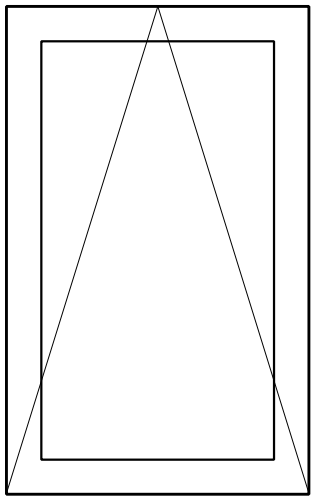
QUANTITà:	1	SCALA 1:20
MATERIALI:	Telaio in alluminio e specchiatura in vetro	
MOVIMENTO:	nessuno/vasistas	
ACCESSORI:		
CARATTERISTICHE SPECIALI:	Vetro stratificato termoisolante antinfortunio	

le14



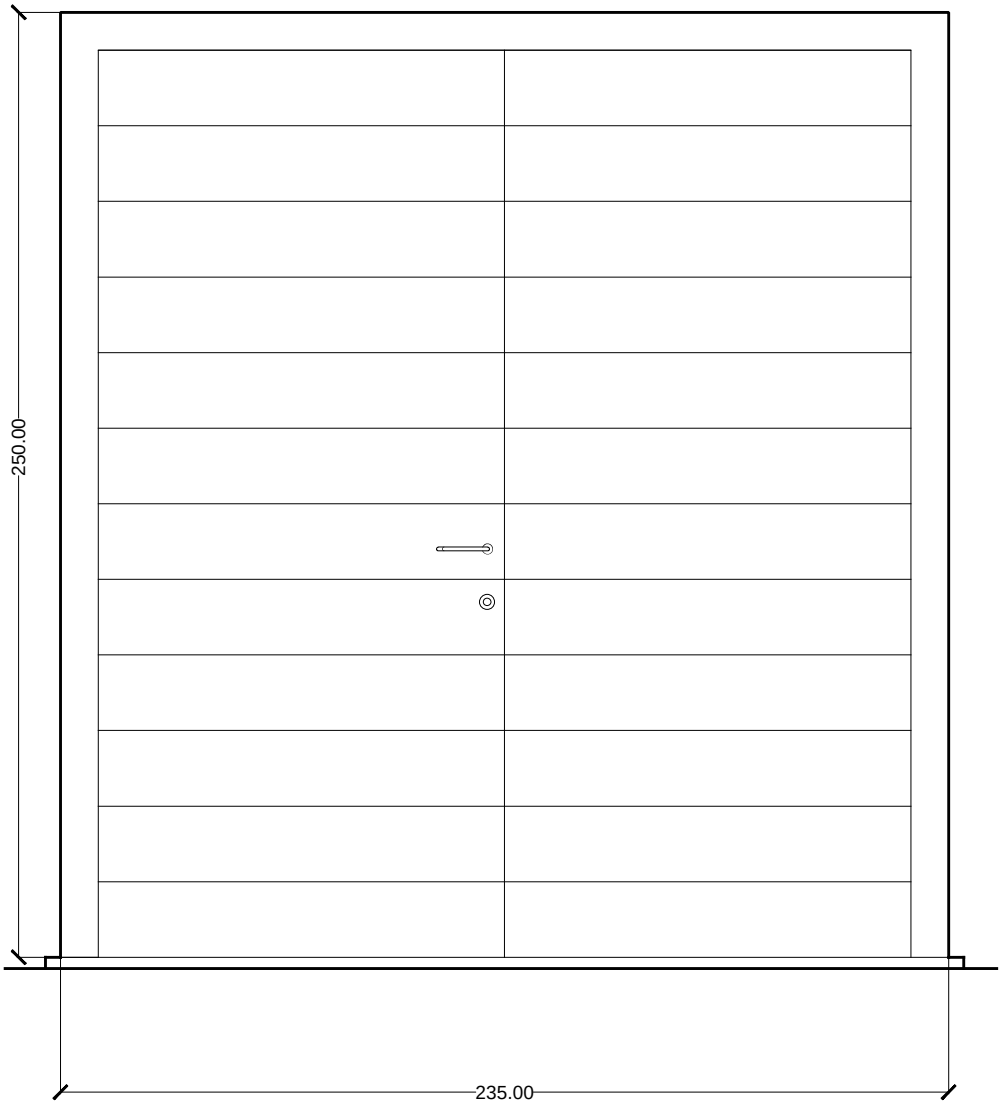
QUANTITà:	1	SCALA 1:20
MATERIALI:	Telaio in alluminio e specchiatura in vetro	
MOVIMENTO:	Vasistas	
ACCESSORI:		
CARATTERISTICHE SPECIALI:	Vetro stratificato termoisolante antinfortunio	

le15



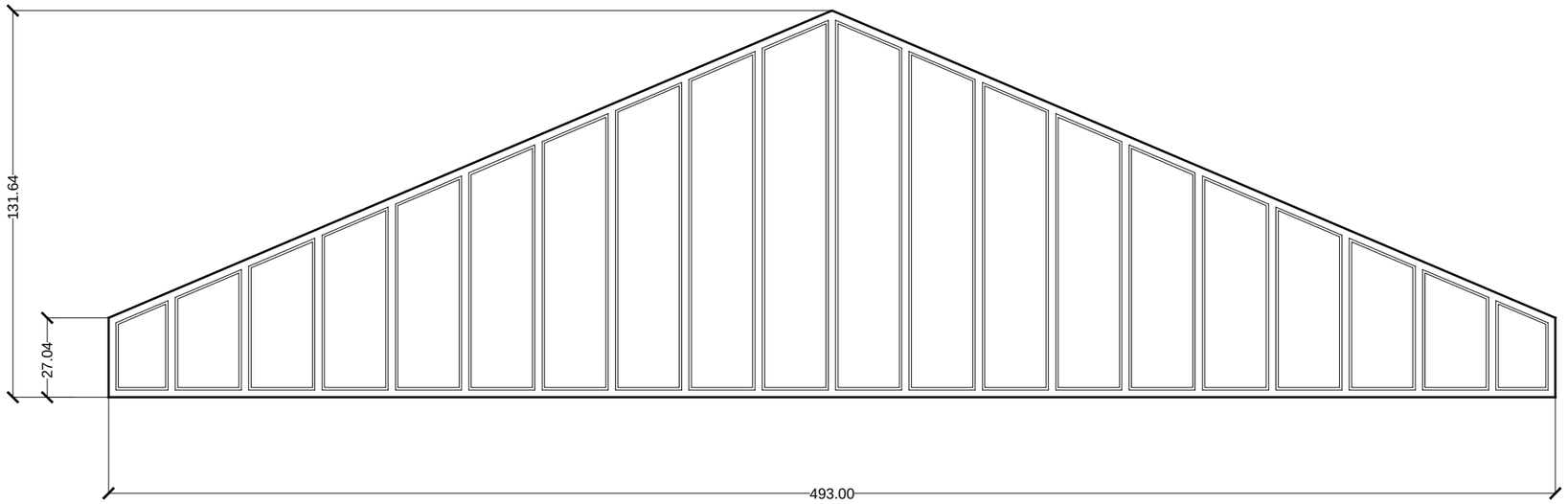
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MATERIALI:	Telaio in alluminio e specchiatura in vetro	
MOVIMENTO:	Vasistas	
ACCESSORI:		
CARATTERISTICHE SPECIALI:	Vetro stratificato termoisolante antinfortunio	

le16



QUANTITà:	1	SCALA 1:20
MATERIALI:	Legno	
MOVIMENTO:	Anta doppia	
ACCESSORI:		
CARATTERISTICHE SPECIALI:	Portone d'ingresso	

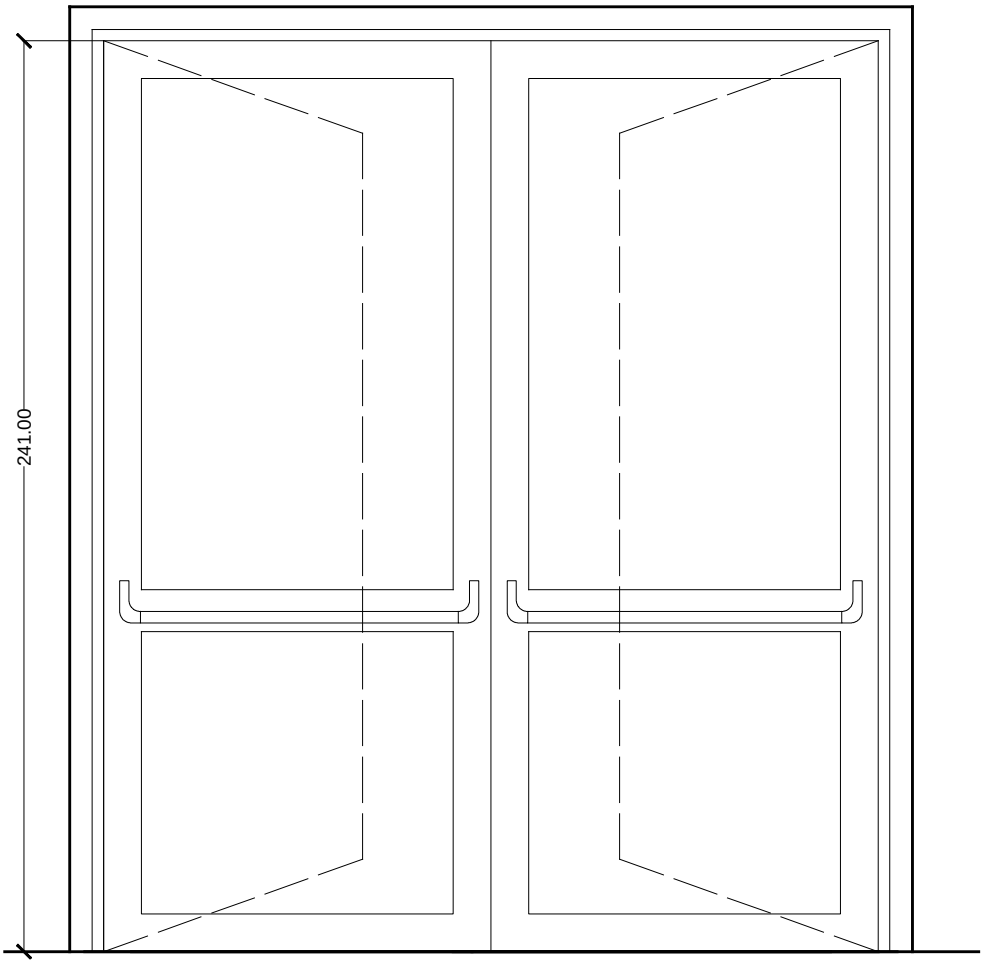
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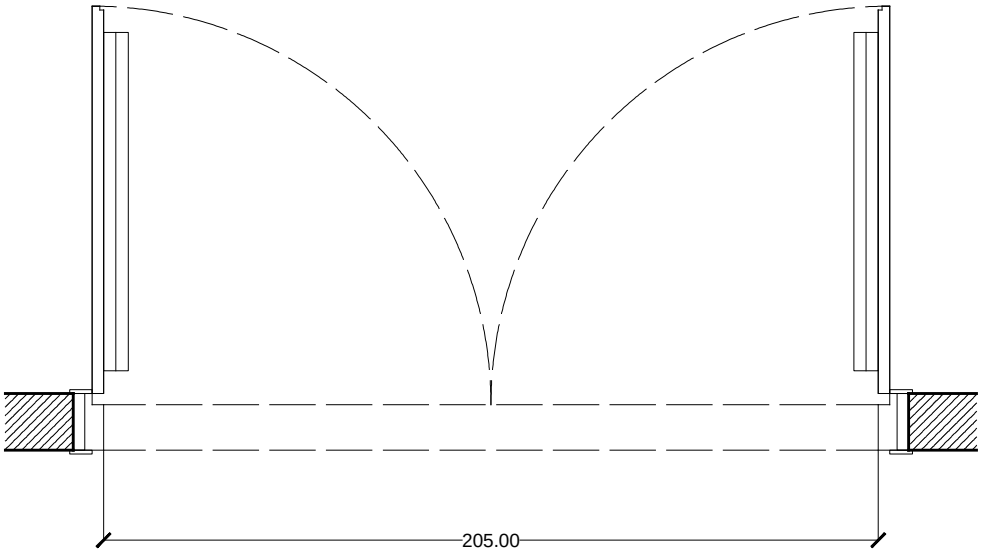


QUANTITà:	1	SCALA 1:20
MATERIALI:	Telaio in ferro e specchiature in vetro	
MOVIMENTO:	Ante fisse	
ACCESSORI:		
CARATTERISTICHE SPECIALI:		

Vetro di sicurezza stratificato

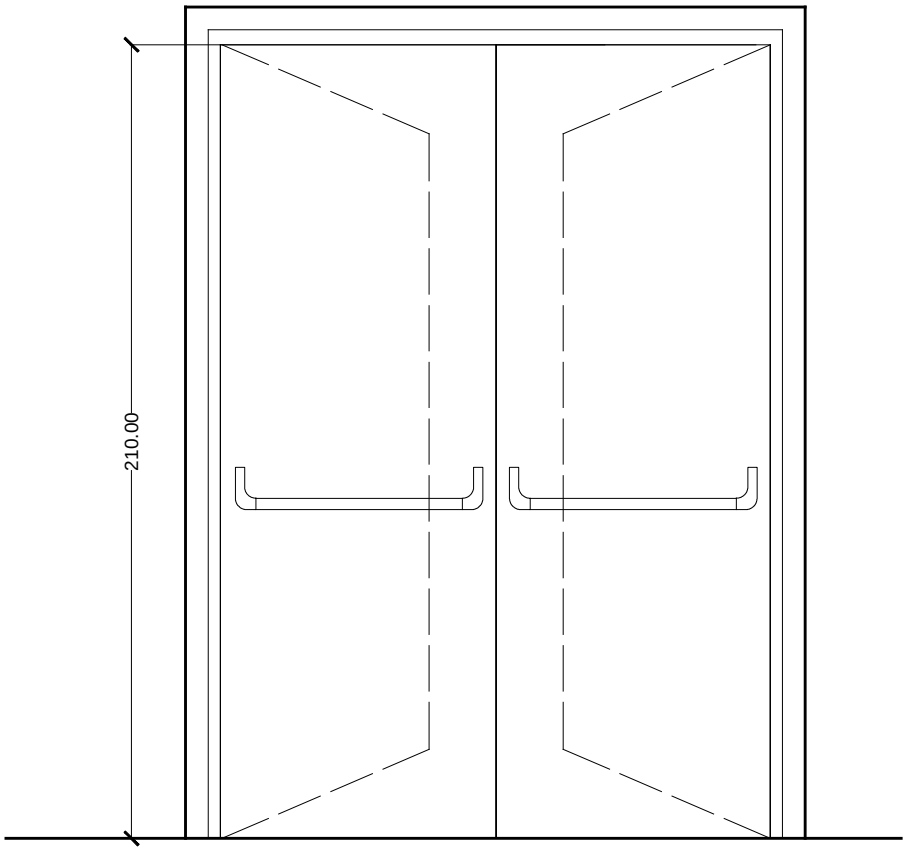
Ii1

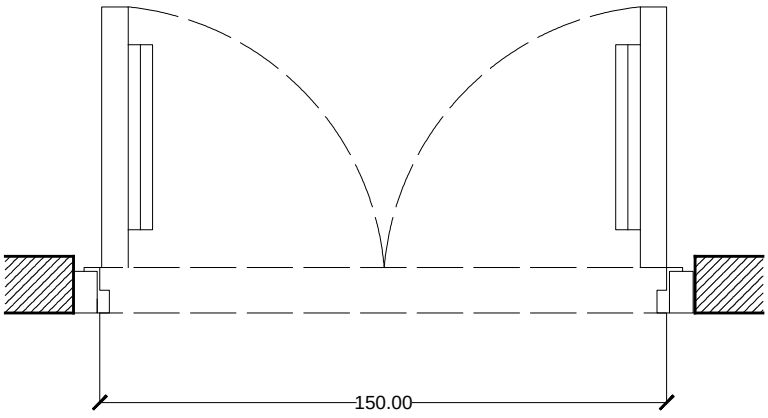




Ii1	SCALA 1:20
MATERIALI:	Telaio in ferro e specchiatura in vetro
MOVIMENTO:	Anta doppia
ACCESSORI:	Maniglioni antipanico
QUANTITà: 1	
NOTE:	Vetro di sicurezza stratificato

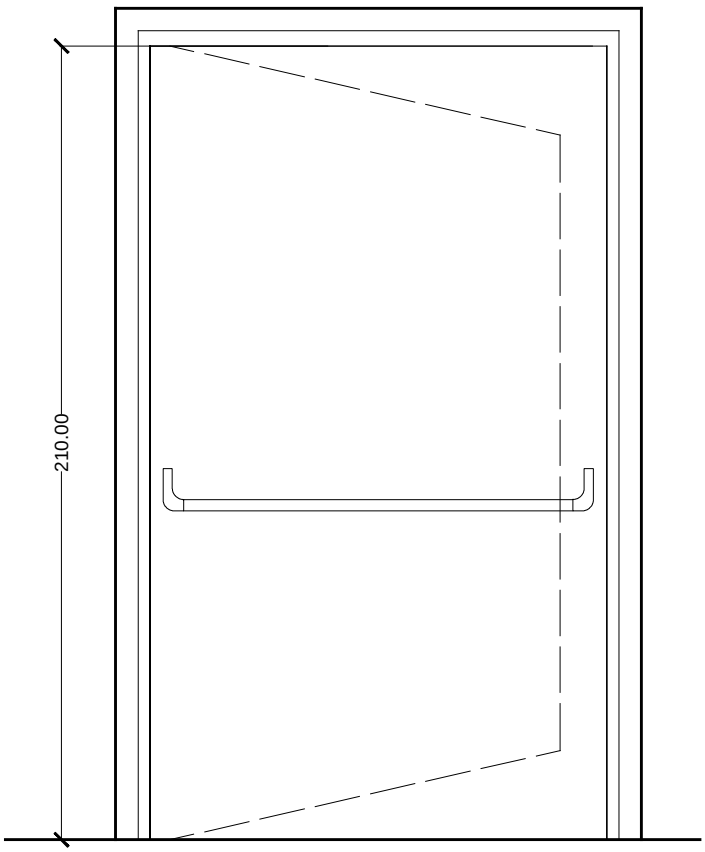
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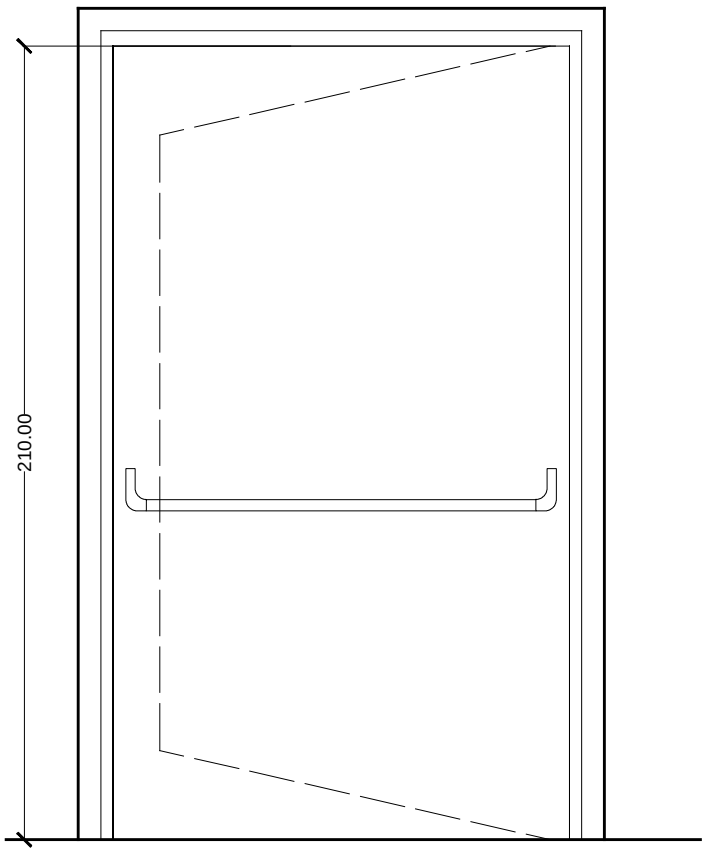


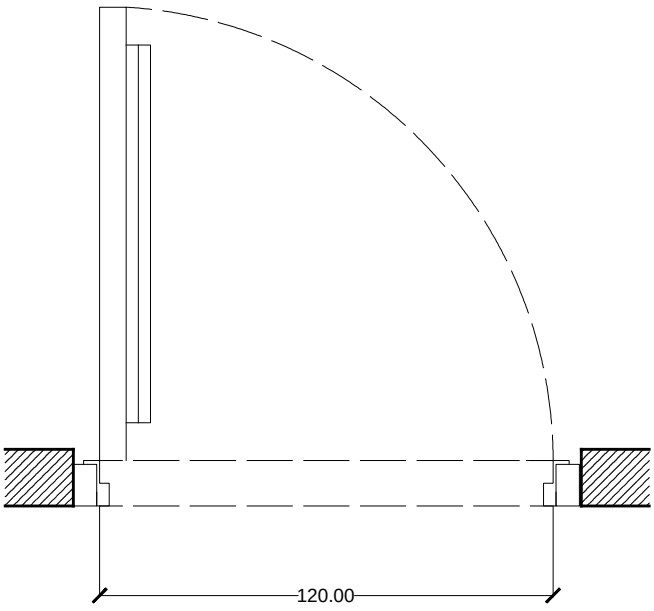


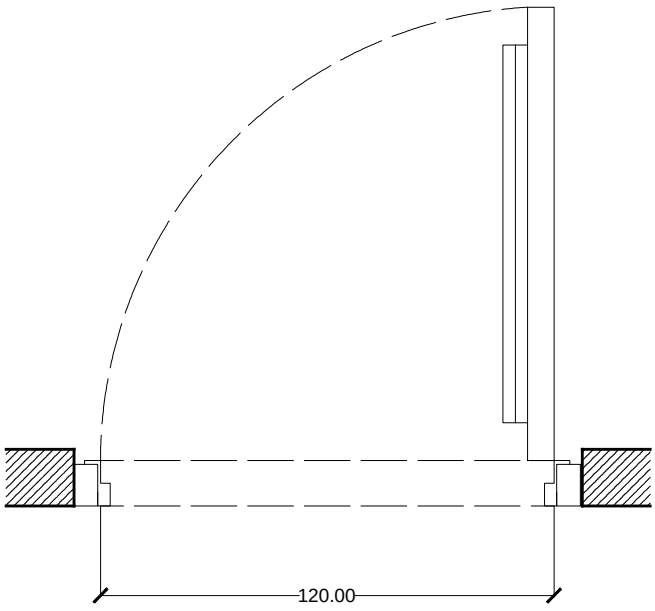
Ii2	SCALA 1:20
MATERIALI:	Telaio e specchiatura in acciaio
MOVIMENTO:	Anta doppia
ACCESSORI:	Maniglioni antipanico
QUANTITà:	6
NOTE:	-

Ii3



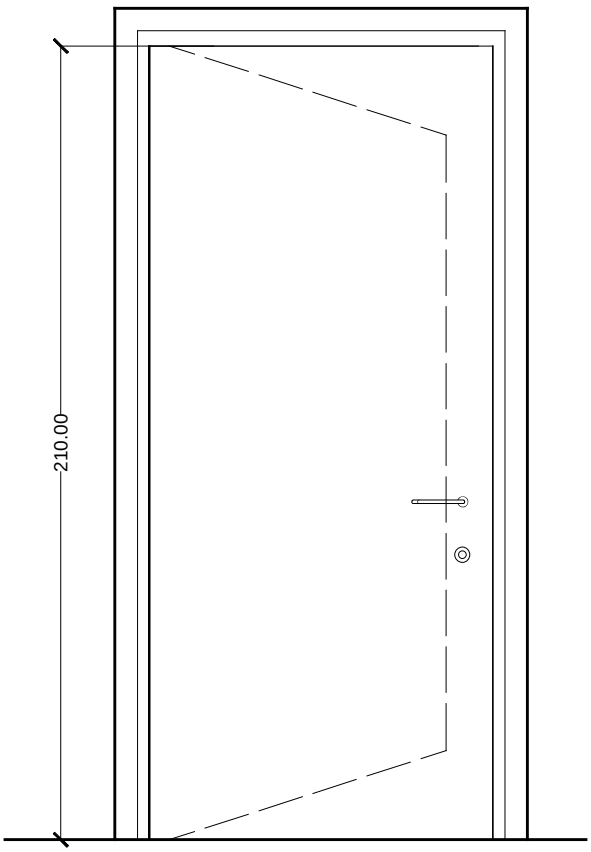


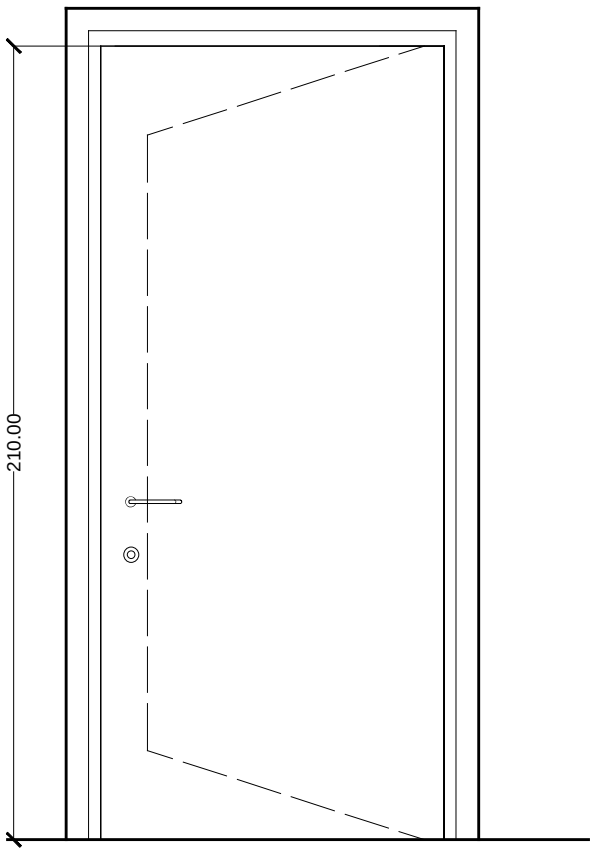


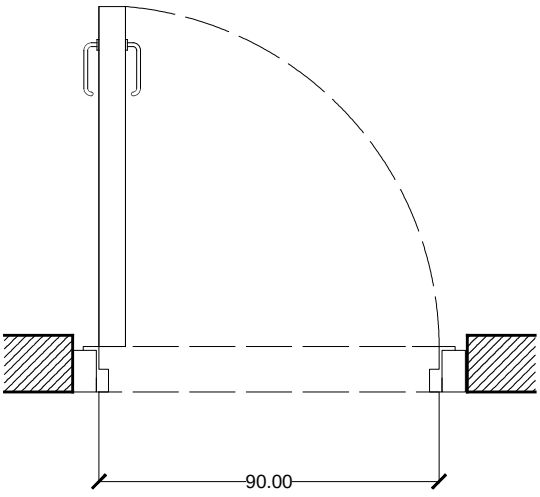


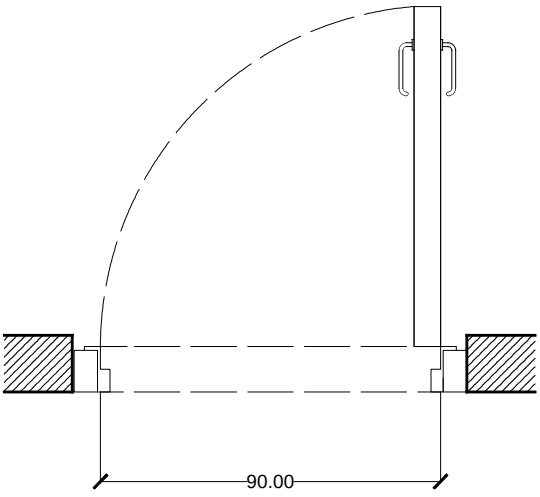
Ii3	SCALA 1:20
MATERIALI:	Telaio e specchiatura in metallo
MOVIMENTO:	Anta doppia
ACCESSORI:	Maniglione antipanico
QUANTITà:	1 apertura a dx - 1 apertura a sx
NOTE:	-

li4



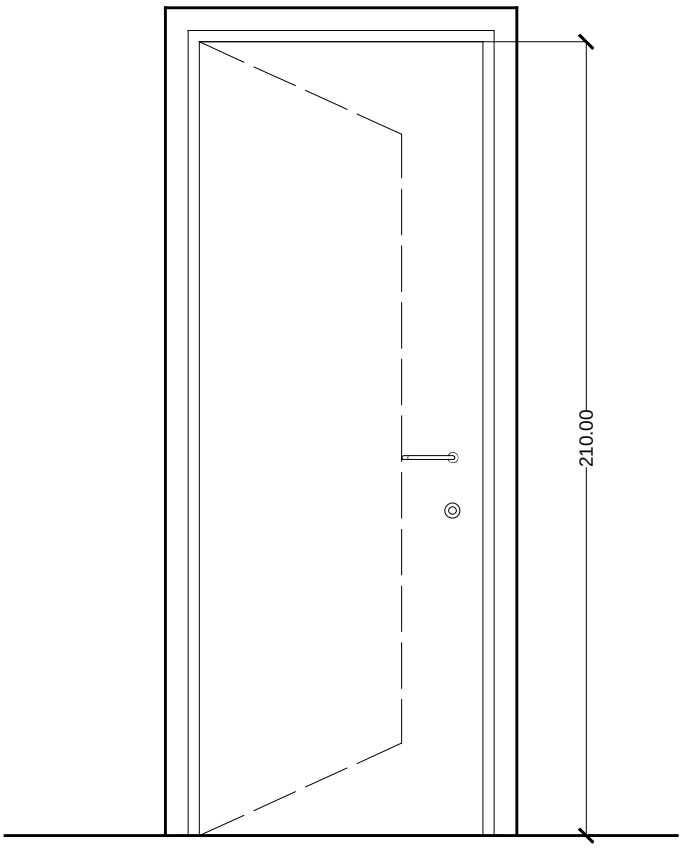


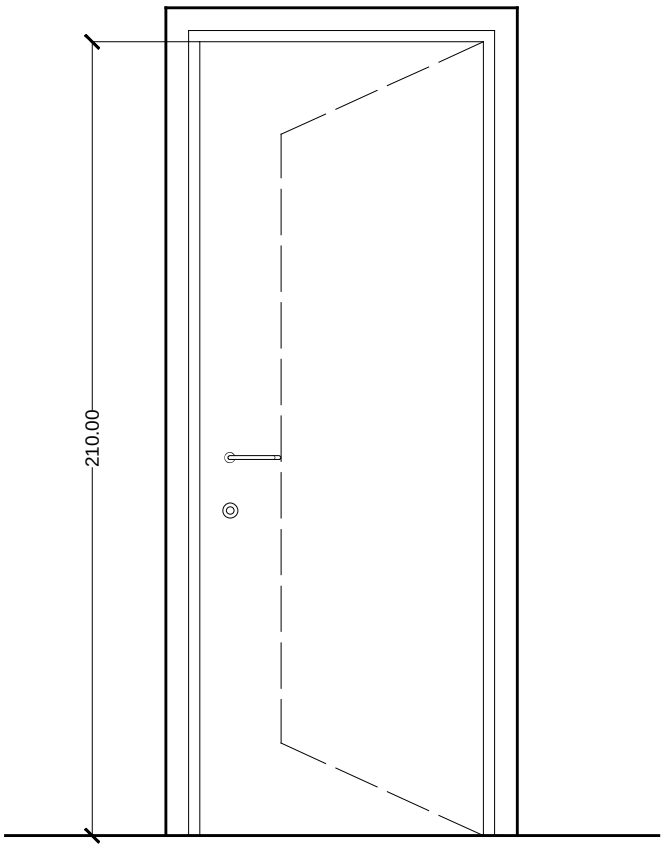


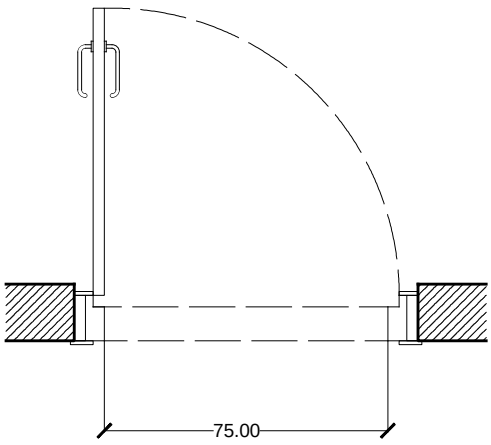


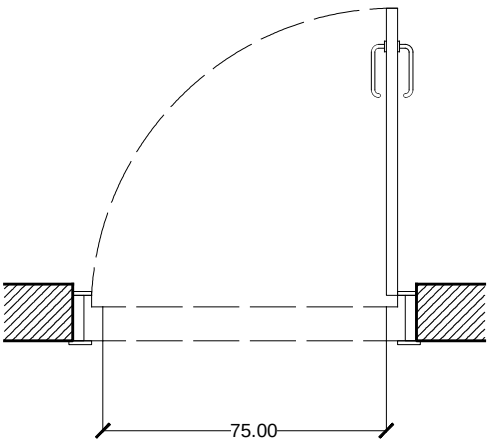
li4	SCALA 1:20
MATERIALI:	Telaio e specchiatura in metallo
MOVIMENTO:	Anta singola
ACCESSORI:	-
QUANTITà:	3 apertura a dx - 2 apertura a sx
NOTE:	-

li5









li5	SCALA 1:20
MATERIALI:	Telaio e specchiatura in legno
MOVIMENTO:	Anta singola
ACCESSORI:	-
QUANTITà:	3 apertura a dx - 3 apertura a sx
NOTE:	-