

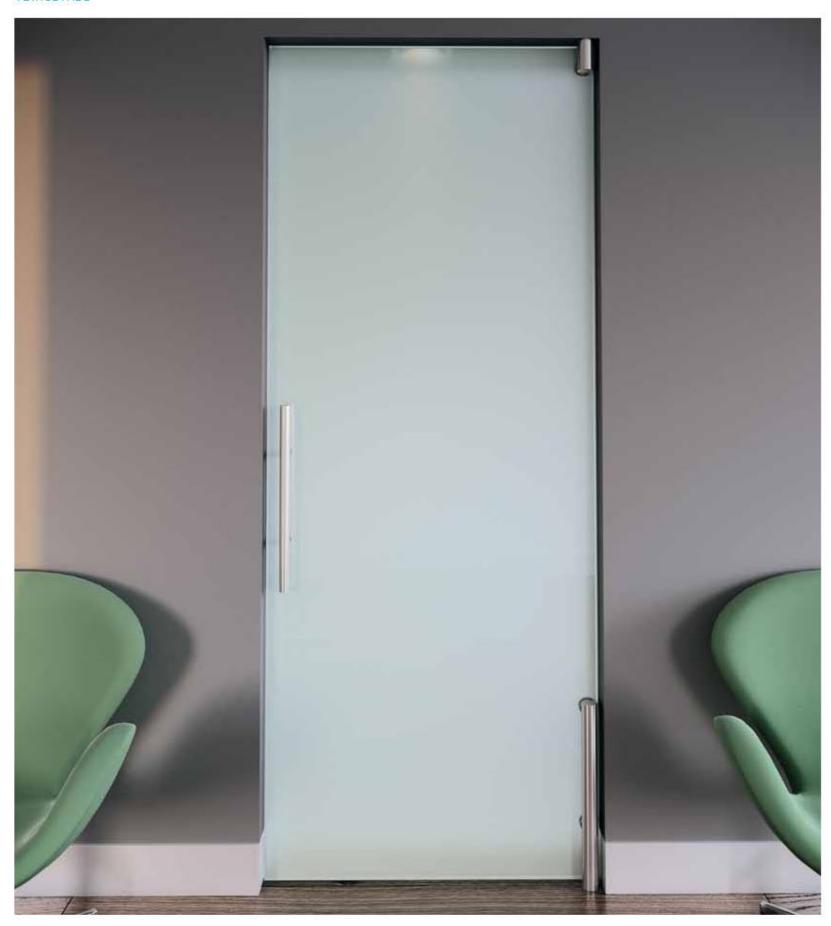


# chiudiporta invisibile

**GENNAIO 2013** 







# **Zenith SC**

Il chiudiporta "invisibile" idraulico a stelo verticale per porte in vetro ad azione singola.

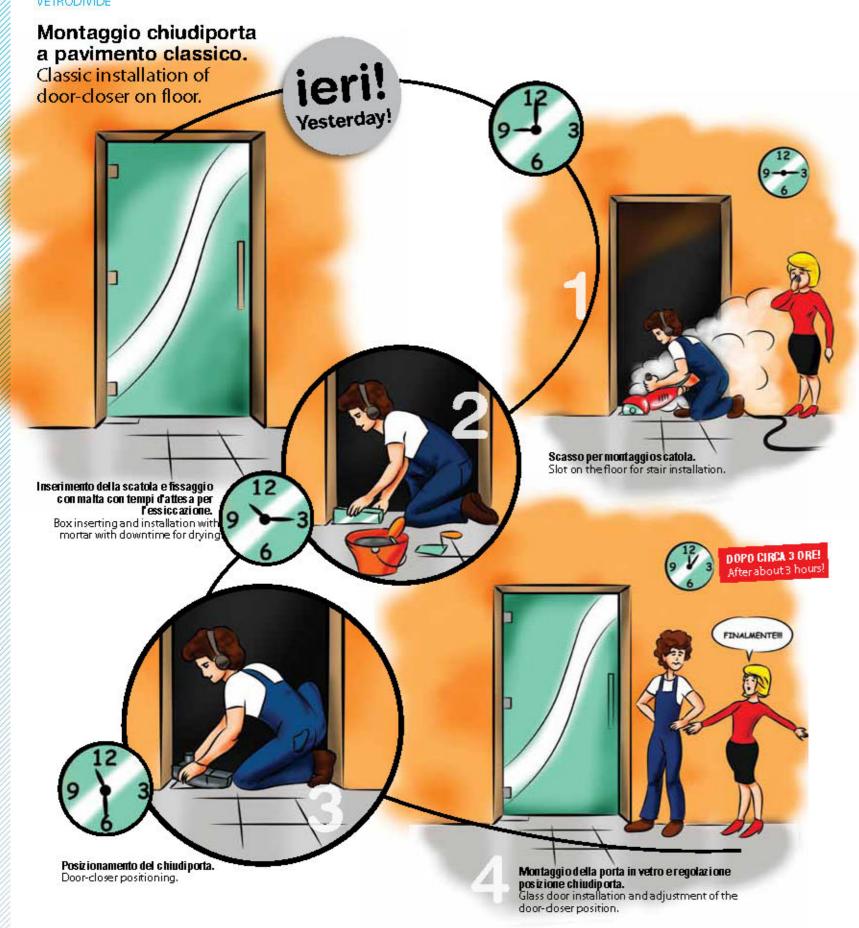
Facile e veloce da installare ZENIT SC è utilizzabile su vetro da 10 e 12 mm di spessore.

# **Zenith SC**

The "invisible" vertical hydraulic door closer for single glass doors. Easy and fast to install ZENIT SC can be used on glasses from 10 to 12mm of thickness.

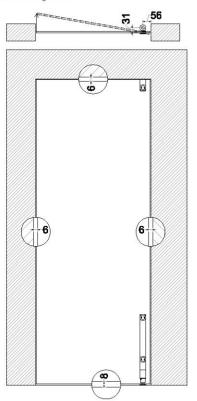




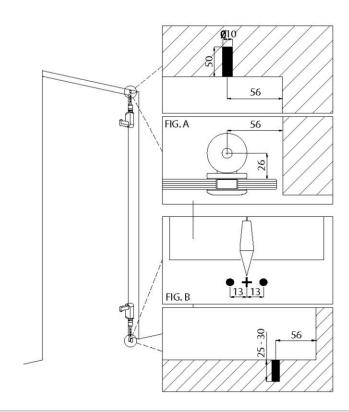




**ZENITH SC** - applicazione su porta ad anta in battuta application on hinged door

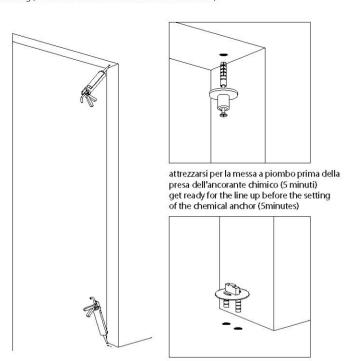


ZENITH SC - riferimento fori per attacco a muro - hole reference for wall fixing

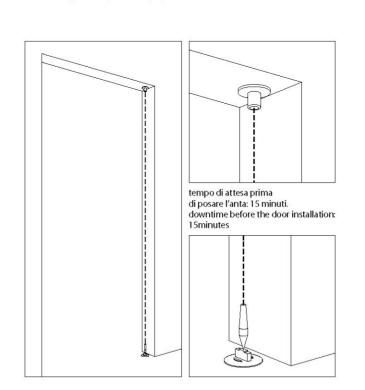


## ZENITH SC -

effettuare una buona pulizia dei fori, quindi utilizzare un ancorante chimico per il fissaggio degli attacchi superiore e inferiore (si consiglia l'ancorante chimico fischer fis v 360). Clean carefully the holes, then use a chemical anchor for the installation of the upper and lower fixing (recommended chemical anchor: fisher fis v 360).



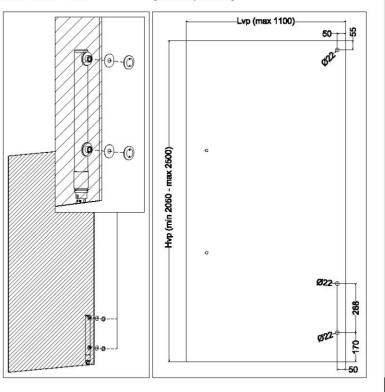
**ZENITH SC** - gli attacchi inferiori e superiori devono essere perpendicolari tra di loro. The lower and upper fittings have to perpendicular between them.



# ZENITH SC -avvitare il chiudiporta

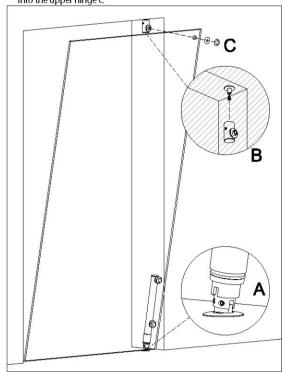
screw the door - doser

ZENITH SC -lavorazione anta in vetro glass door processing

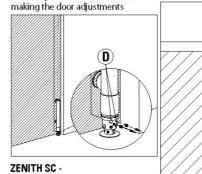


**ZENITH SC** - inserire la porta come in figura A, sostenere la cerniera superiore B e inserire la porta nella cerniera superiore C. insert the door as in picture A, hold the upper hinge B and slide in the door

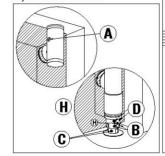
into the upper hinge C



le regolazioni della porta. take away the screws "D" before

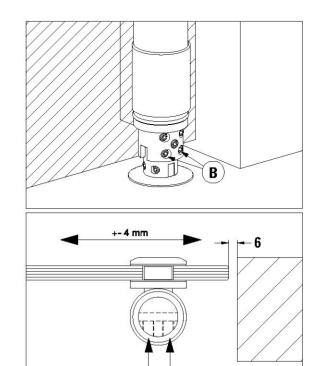


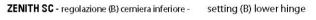
vista regolazione superiore e inferiore della porta: A/B/C/H/D view of the upper and lower door adjustment: A/B/C/H/D



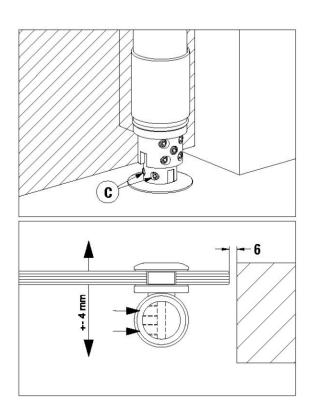
# + - 4 mm

**ZENITH SC** - togliere le viti "D" prima di effettuare regolazione (A) cerniera superiore setting (A) upper hinge

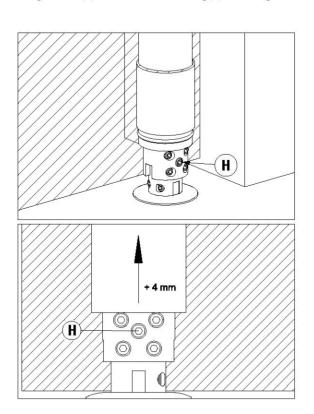




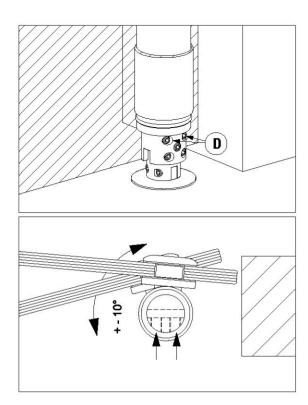
ZENITH SC - regolazione (C) cerniera inferiore setting (C) lower hinge



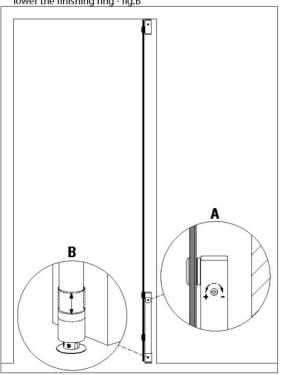
ZENITH SC - regolazione (H) cerniera inferiore - setting (H) lower hinge

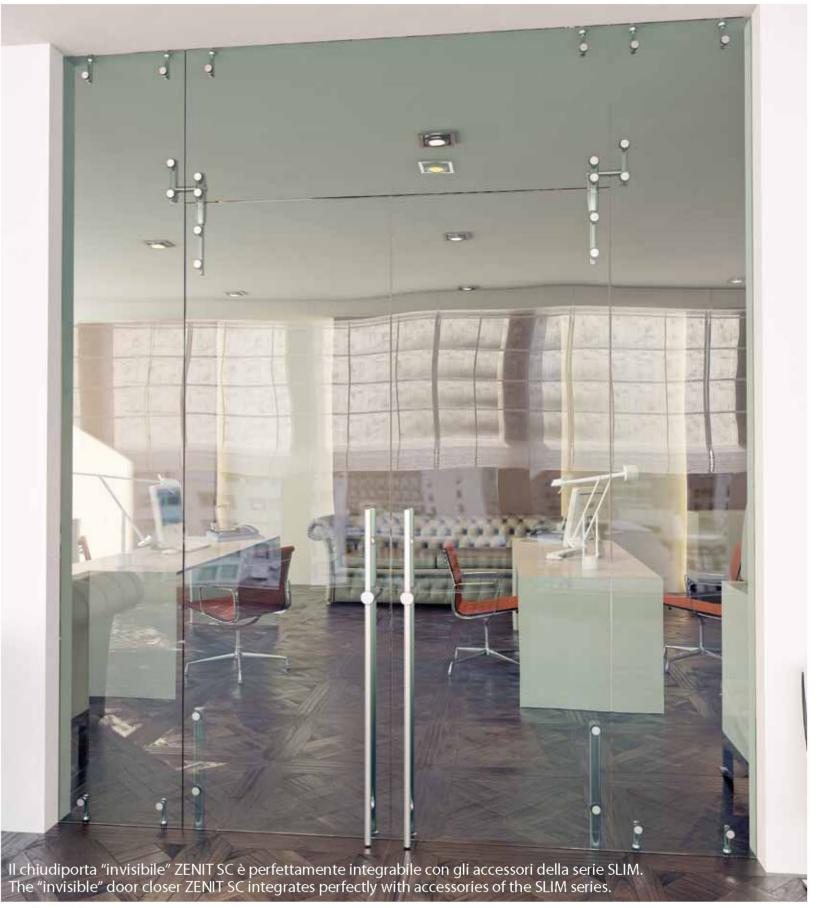


ZENITH SC - regolazione (D) cerniera inferiore setting (D) lower hinge



**ZENITH SC** - regolazione della velocità di chiusura - fig. A abbassare anello di finitura - fig. B adjustement of the speed of closure - fig.A lower the finishing ring - fig.B





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# Zenith D

Chiudiporta idraulico a stelo vertical e per porte in vetro a doppia azione.

Il sistema comprende tutti gli accessori per le soluzioni con sopraluce e laterali fissi, i profili in alluminio sono disponibili nelle finiture standard (argento satinato) e altri colori su richi esta. ZENIT D è u tilizzabile su vetro da 10 e 12 mm di spessore.

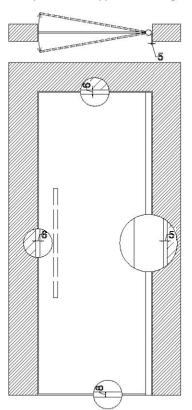


The vertical hydraulic door closer for double glass doors.
The system includes all the accessories for solution with top window and fixed sides, aluminium profiles are available in standard finishing (silver satin) and other colours on demand.
ZENIT D can be used on glasses from 10 to 12mm of thickness.

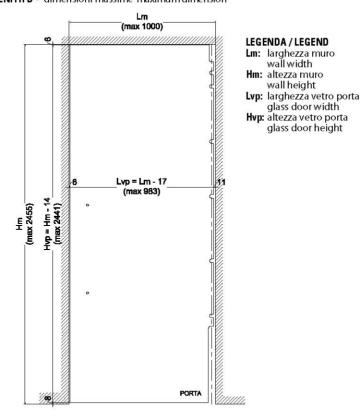




ZENITH D - applicazione su porta ad anta application on hinged door



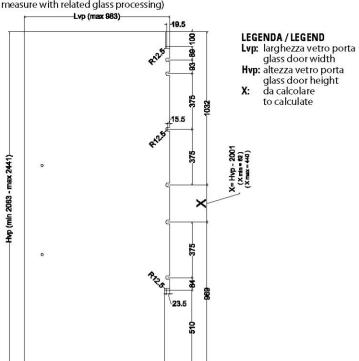
## ZENITH D - dimensioni massime maximum dimension



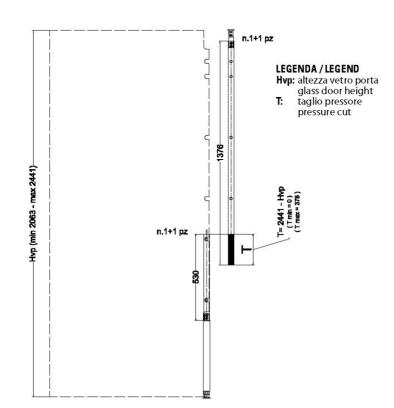
## ZENITH D -

lavorazione anta in vetro (per porte inferiori a 2063mm é necessario ordinare pressore a misura con relativa lavorazione vetro).
glass door processing (for doors smaller than 2063mm it is necessary to order a pressure

on measure with related glass processing)

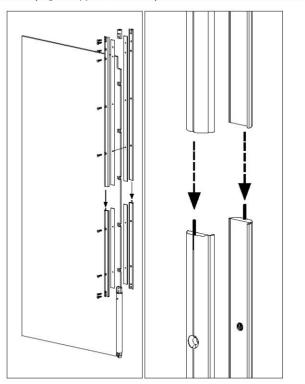


ZENITH D - taglio pressore -pressure cut

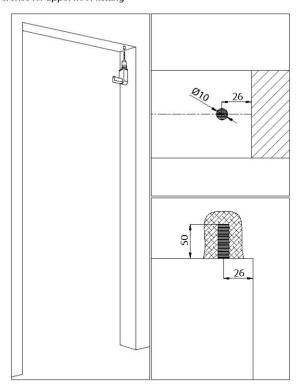


### ZENITH D -

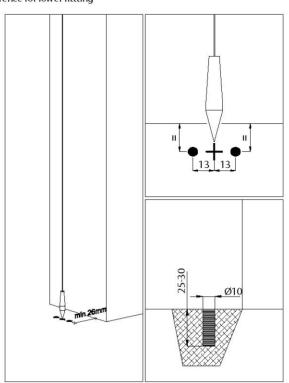
assemblaggio pressori e applicazione del sistema sulla porta prima della posa pressure assemblying and application of the system on the door before the installation



riferimento foro per attacco a muro superiore hole reference for upper floor fittting

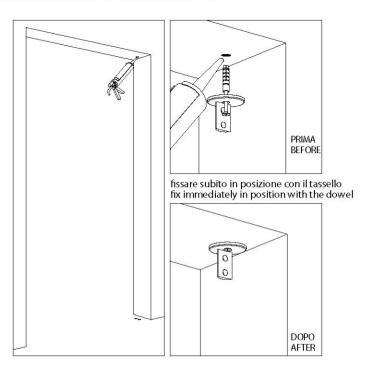


**ZENITH D** - riferimento fori per attacco inferiore hole reference for lower fittting



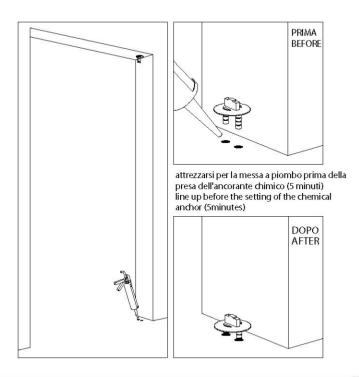
**ZENITH S -** effettuare una buona pulizia dei fori, quindi utilizzare un ancorante chimico per il fissaggio dell'attacco superiore (si consiglia l'ancorante chimico fisher fis V 360).

clean carefully the holes, then use a chemical for the installation of the upper and lower fixing (recommended chemical anchor: fisher fis v 360).

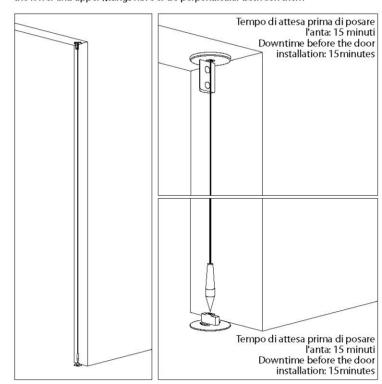


## ZENITH D -

utilizzare infine l'ancorante chimico per il fissaggio dell'attacco inferiore. in the end use the chemical anchor for the installation of the lower fitting.

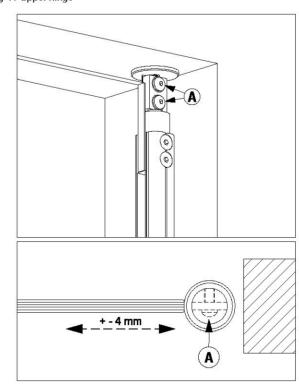


**ZENITH D** - gli attacchi inferiore e superiore devono essere perpendicolari tra di loro the lower and upper **fi**ttings have to be perpendicular between them

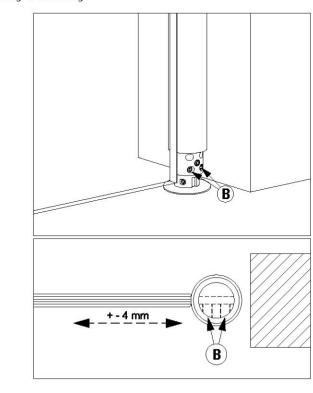


# ZENITH D -

regolazione "A" cerniera superiore setting "A" upper hinge

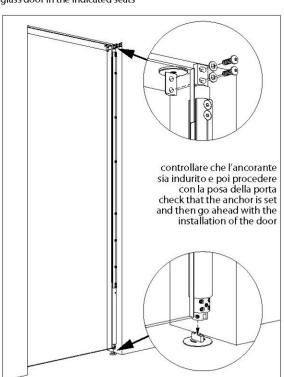


ZENITH D -regolazione "B" cerniera inferiore setting "B" lower hinge

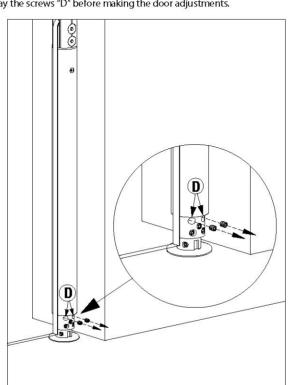


## ZENITH D -

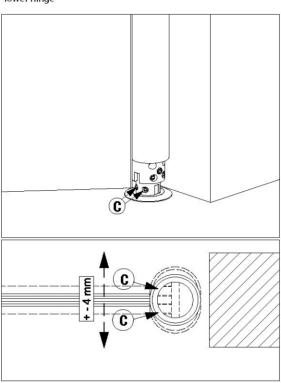
inserire la porta in vetro nelle sedi indicate insert the glass door in the indicated seats



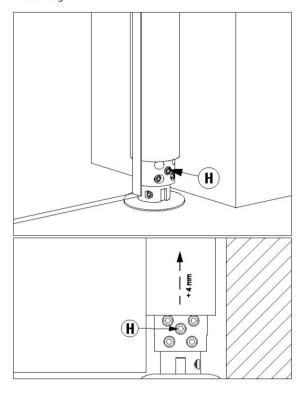
**ZENITH D** - togliere le viti "D" prima di **eff**ettuare le regolazioni della porta. Take away the screws "D" before making the door adjustments.



**ZENITH D** - regolazione "C" cerniera inferiore setting "C" lower hinge

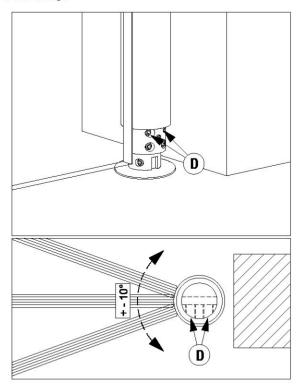


ZENITH D -regolazione "H" cerniera inferiore setting "H" lower hinge

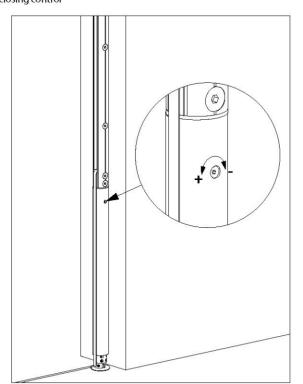


VETRODIVIDE

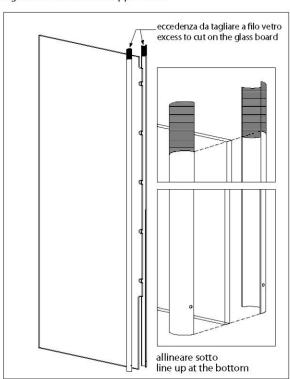
**ZENITH D** - regolazione "D" cerniera inferiore setting "D" lower hinge



ZENITH D -regolazione della velocità di chiusura speed closing control



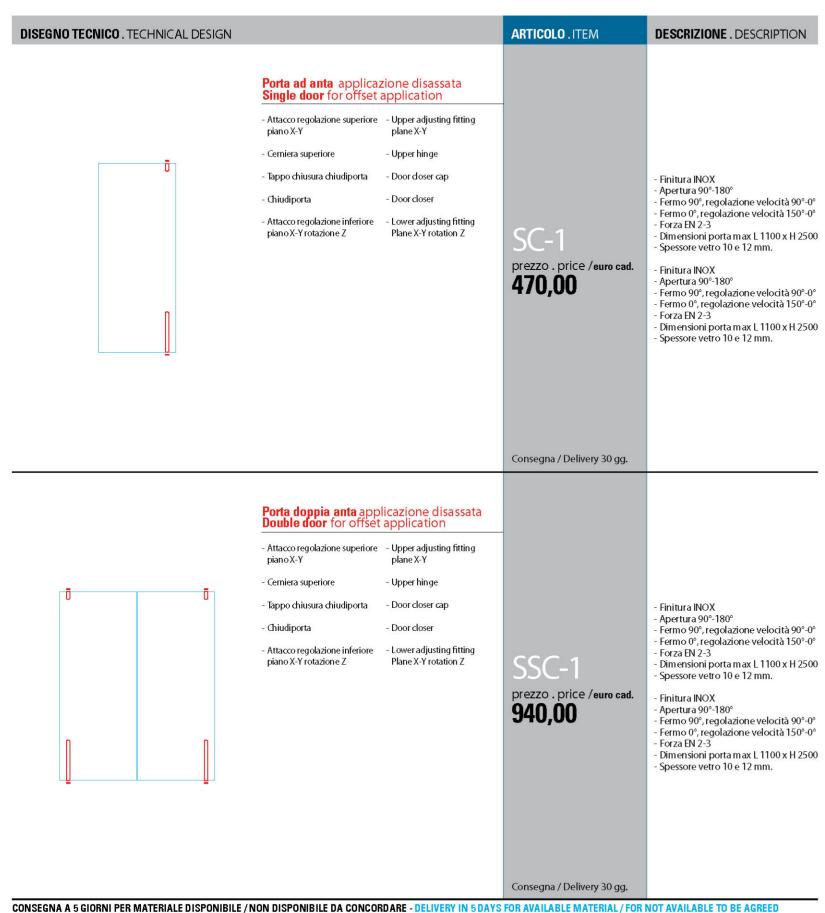
**ZENITH D - TAGLIO COPERTINA DI FINITURA / CUT OF THE COVER FINISHING** allineare al vetro nella parte inferiore e tagliare l'eccedenza superiore line up the glass below and cut the upper excess

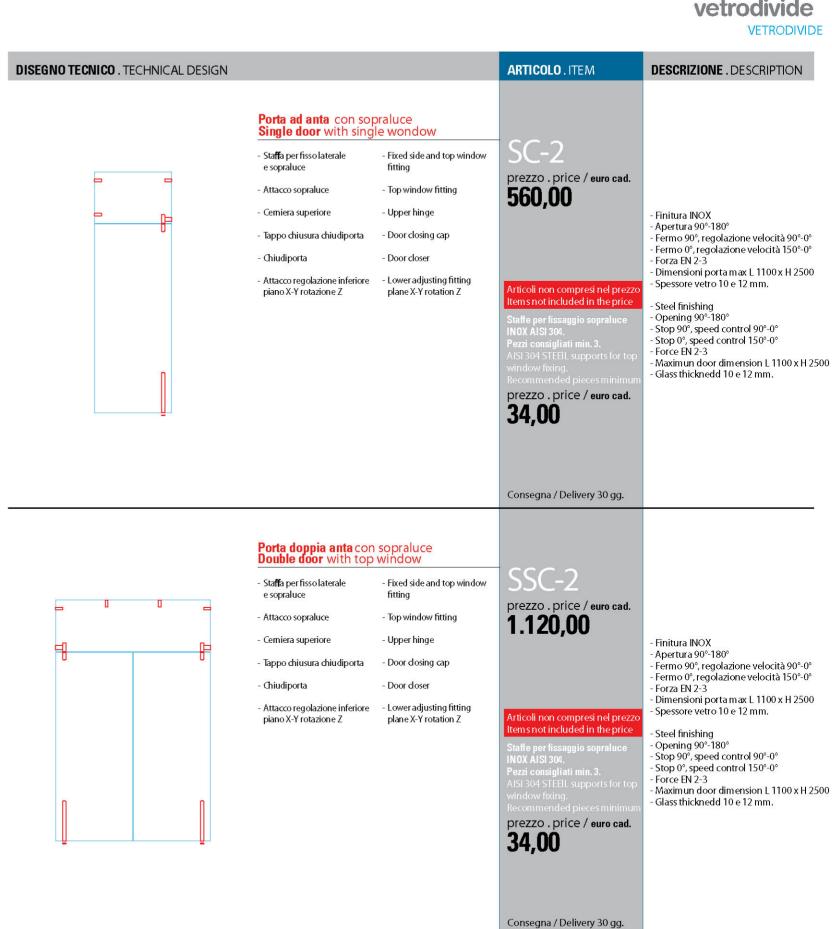




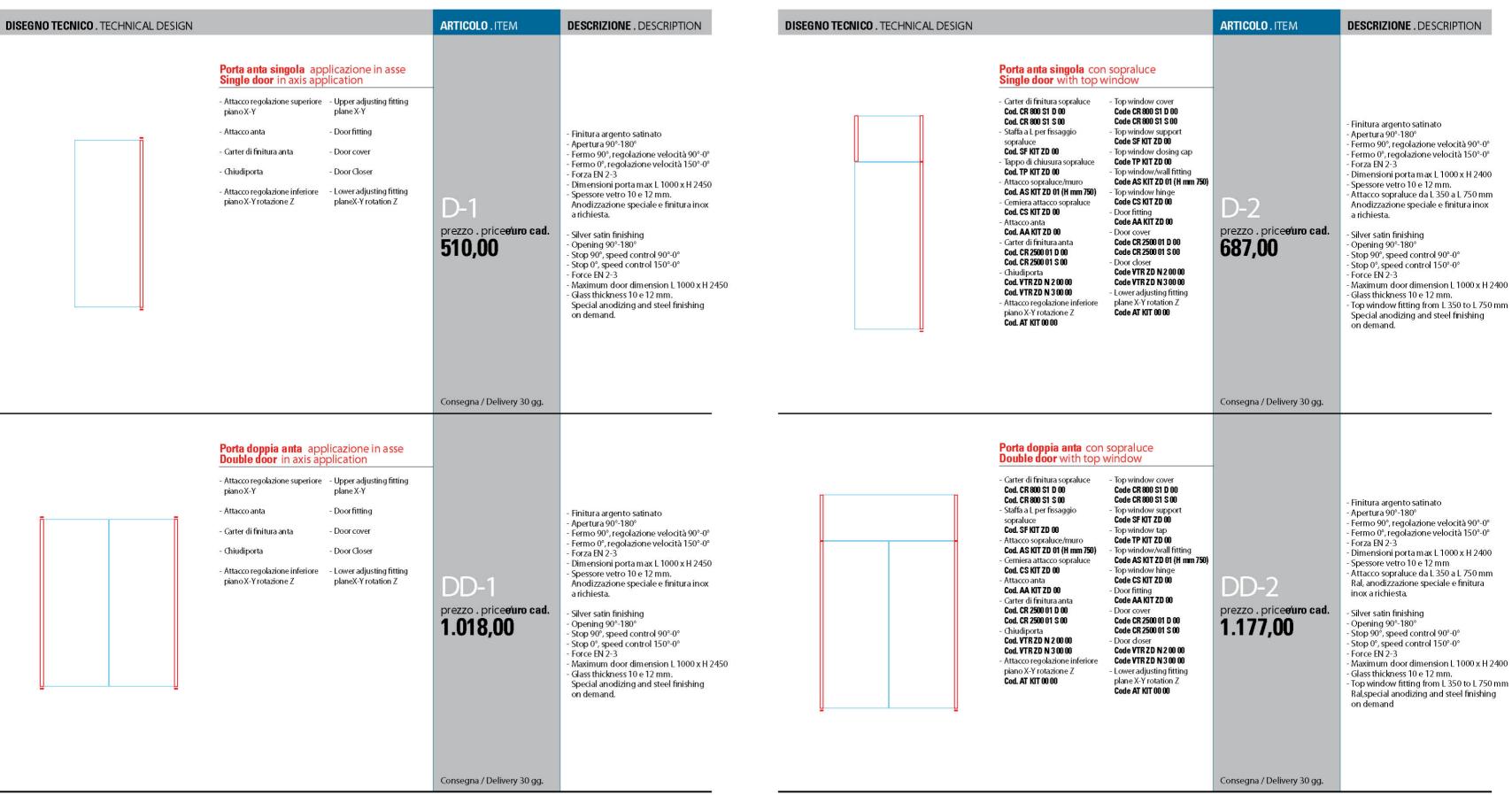
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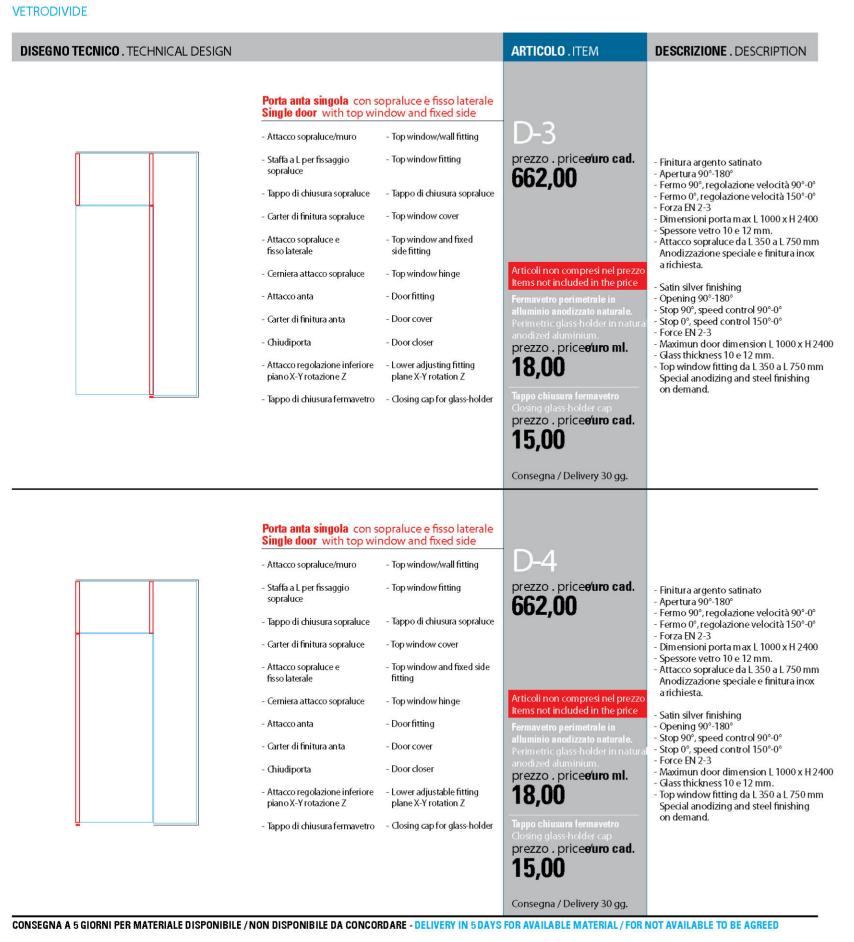


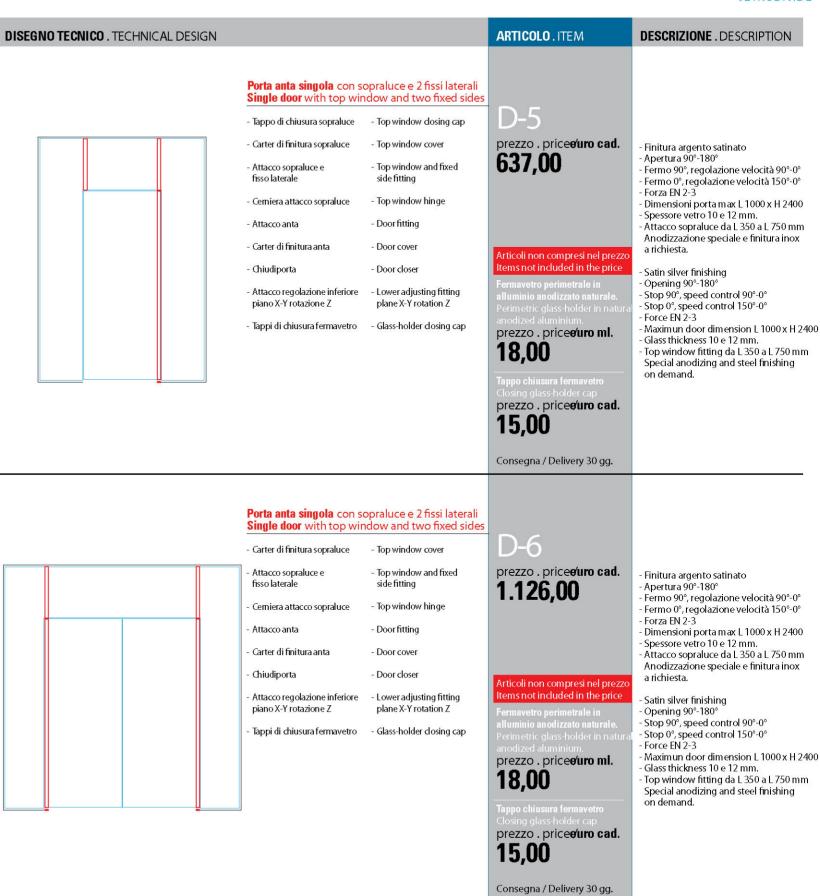














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