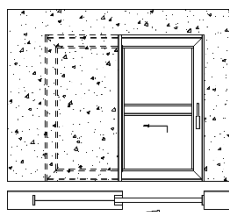


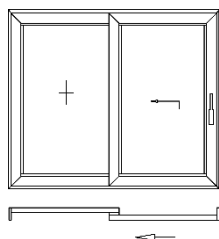
NC-S 150 HES

NC-S 150 HES COMPACT

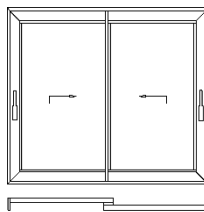
Tipologie realizzabili



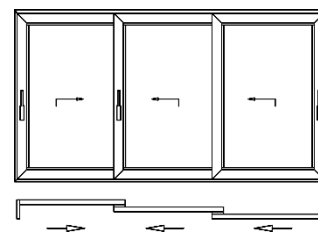
1 anta apribile a scomparsa



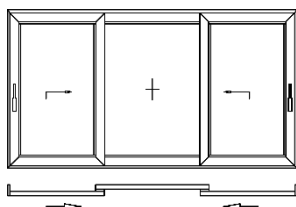
1 anta apribile con 1 anta fissa



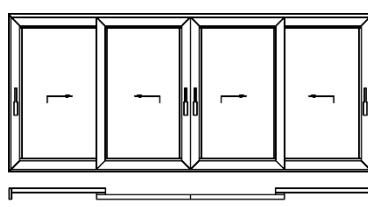
2 ante su 2 vie



3 ante su 3 vie



2 ante apribili con 1 anta centrale fissa



4 ante apribili su 2 vie

Caratteristiche principali

Telaio fisso	Telaio mobile	Spessore vetri	Peso Massimo anta
150 mm	87 mm	Da 13 a 46 mm	200 kg

Trasmittanza termica

Uf (w/m²K): 2,8÷3,4 a seconda del nodo considerato, configurazione standard

Uf (w/m²K): 2,4÷3,3 a seconda del nodo considerato, configurazione plus

Prestazioni di tenuta

Tenuta all'acqua (EN 1027 – EN 12208)

Classe **E900**

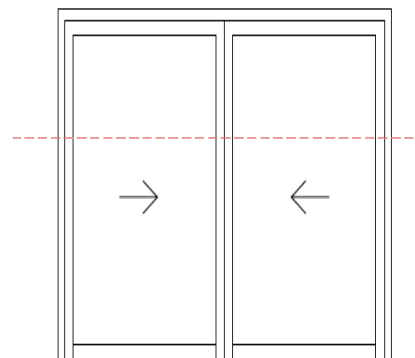
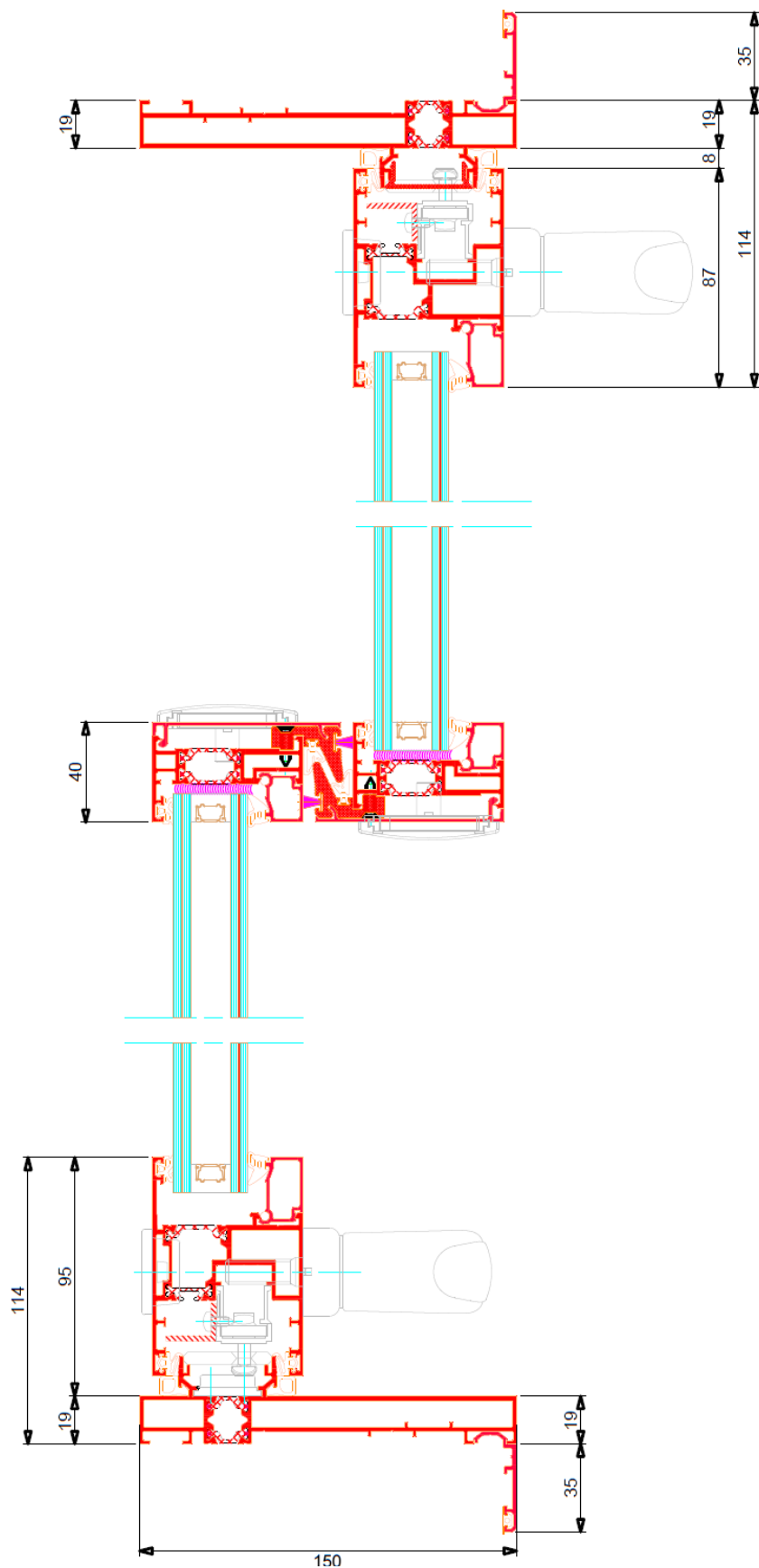
Permeabilità all'aria (EN 1026 – EN 12207)

Classe **4**

Resistenza al vento (EN 12211 – EN 12210)

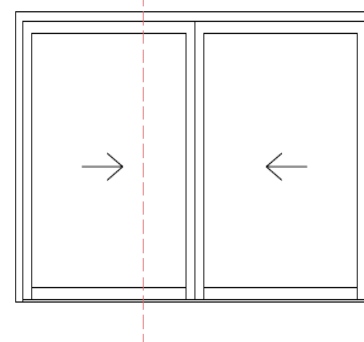
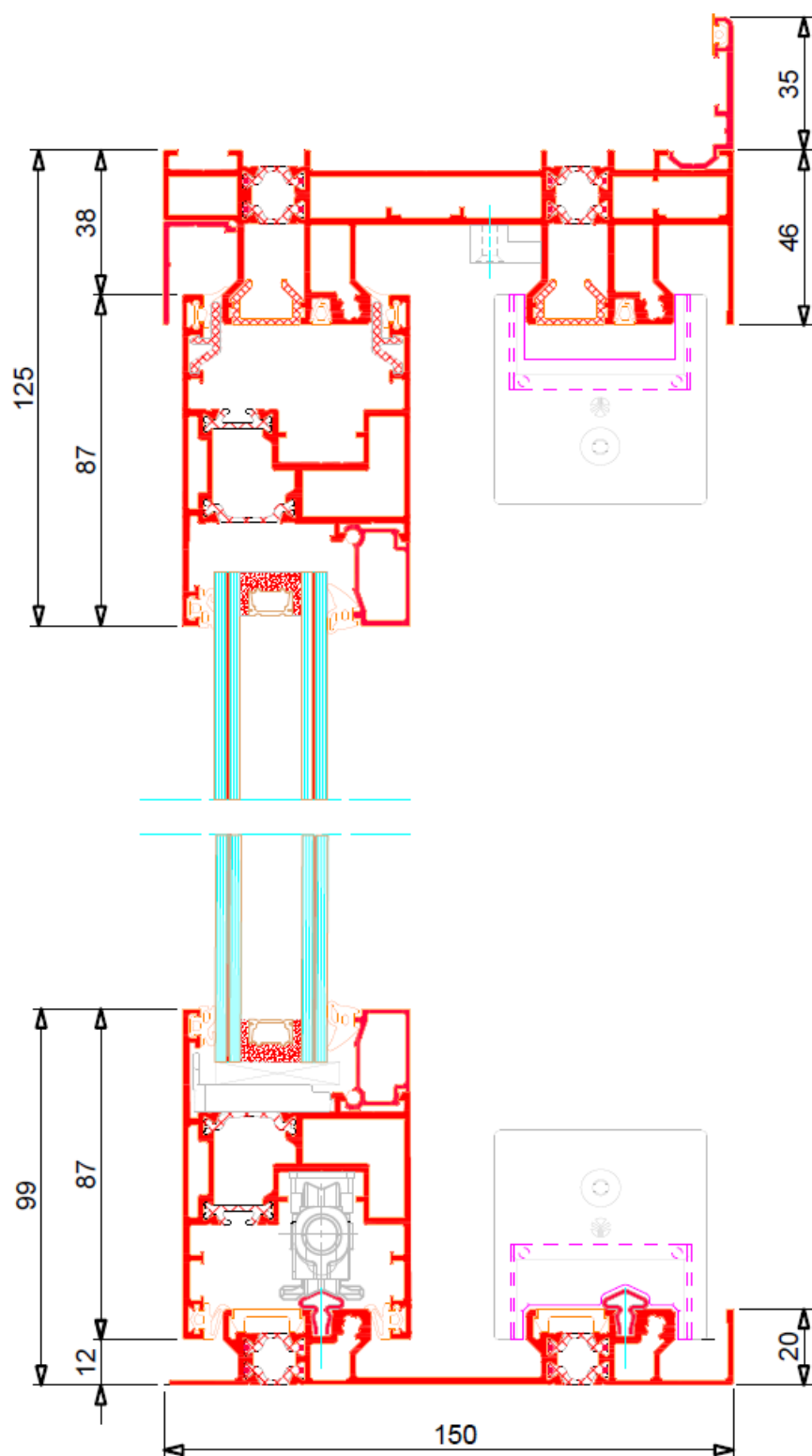
Classe **C3**

SEZIONE ORIZZONTALE 150 COMPACT



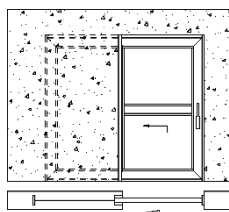
N.B. sistema utilizzabile fino ad un massimo di 200 kg ad anta, oltre si passa alla versione NC-S 150 HES

SEZIONE VERTICALE 150 COMPACT

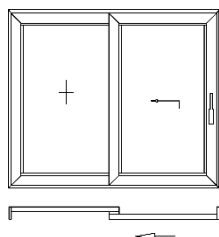


NC-S 150 HES

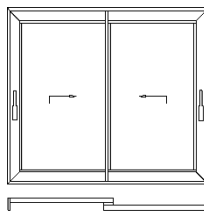
Tipologie realizzabili



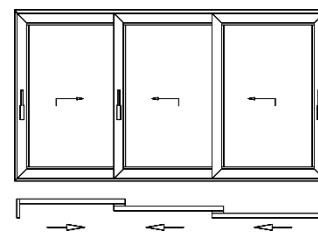
1 anta apribile a scomparsa



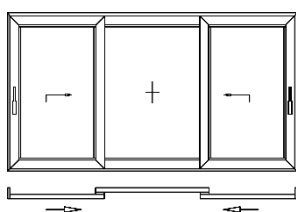
1 anta apribile con 1 anta fissa



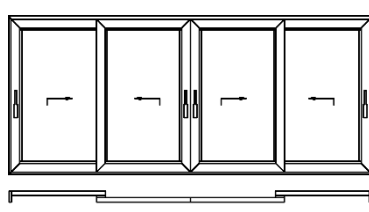
2 ante su 2 vie



3 ante su 3 vie



2 ante apribili con 1 anta centrale fissa



4 ante apribili su 2 vie

Caratteristiche principali

Telaio fisso	Telaio mobile	Spessore vetri	Peso Massimo anta
150 mm	60 mm	Da 13 a 46 mm	350 kg 600 kg

Trasmittanza termica

Uf (w/m²K): 2,0÷3,3 a seconda del nodo considerato, configurazione standard

Uf (w/m²K): 2,0÷3,2 a seconda del nodo considerato, configurazione plus

Prestazioni di tenuta

Tenuta all'acqua (EN 1027 – EN 12208)

Classe **E900**

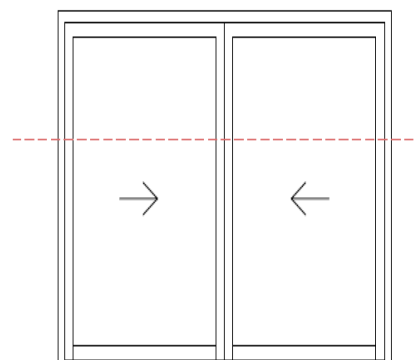
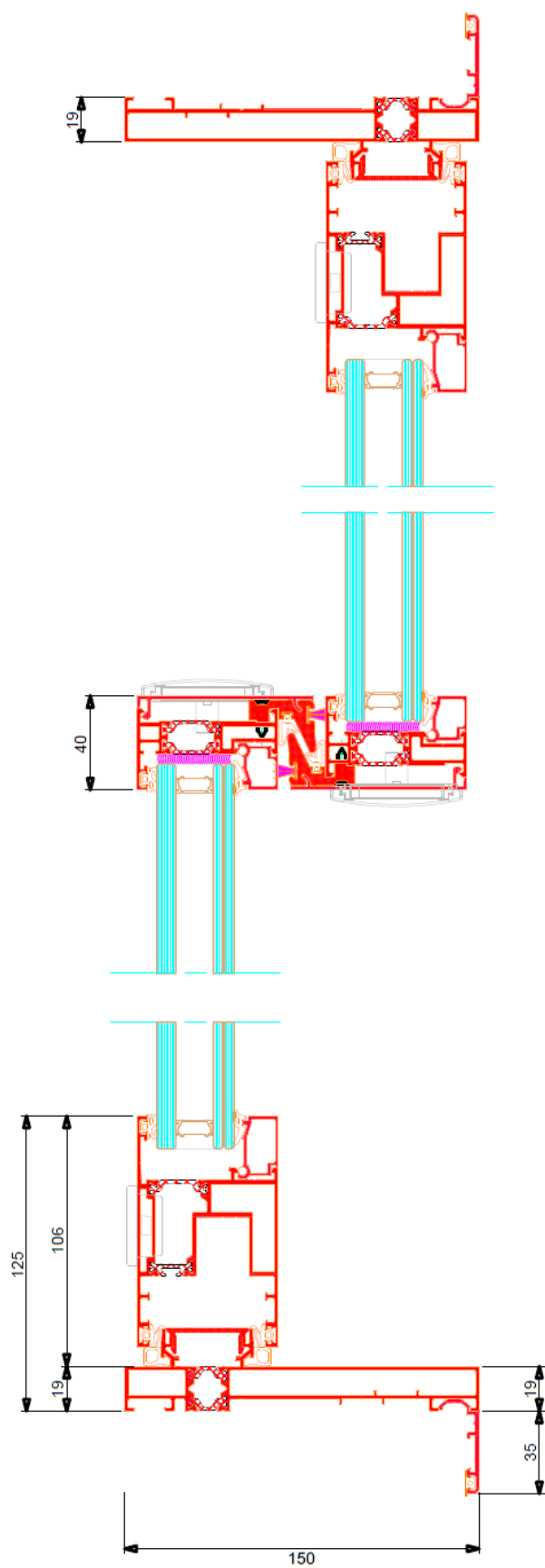
Permeabilità all'aria (EN 1026 – EN 12207)

Classe **4**

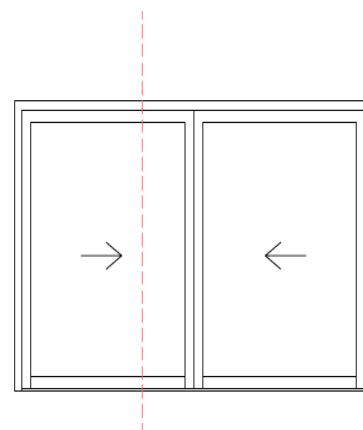
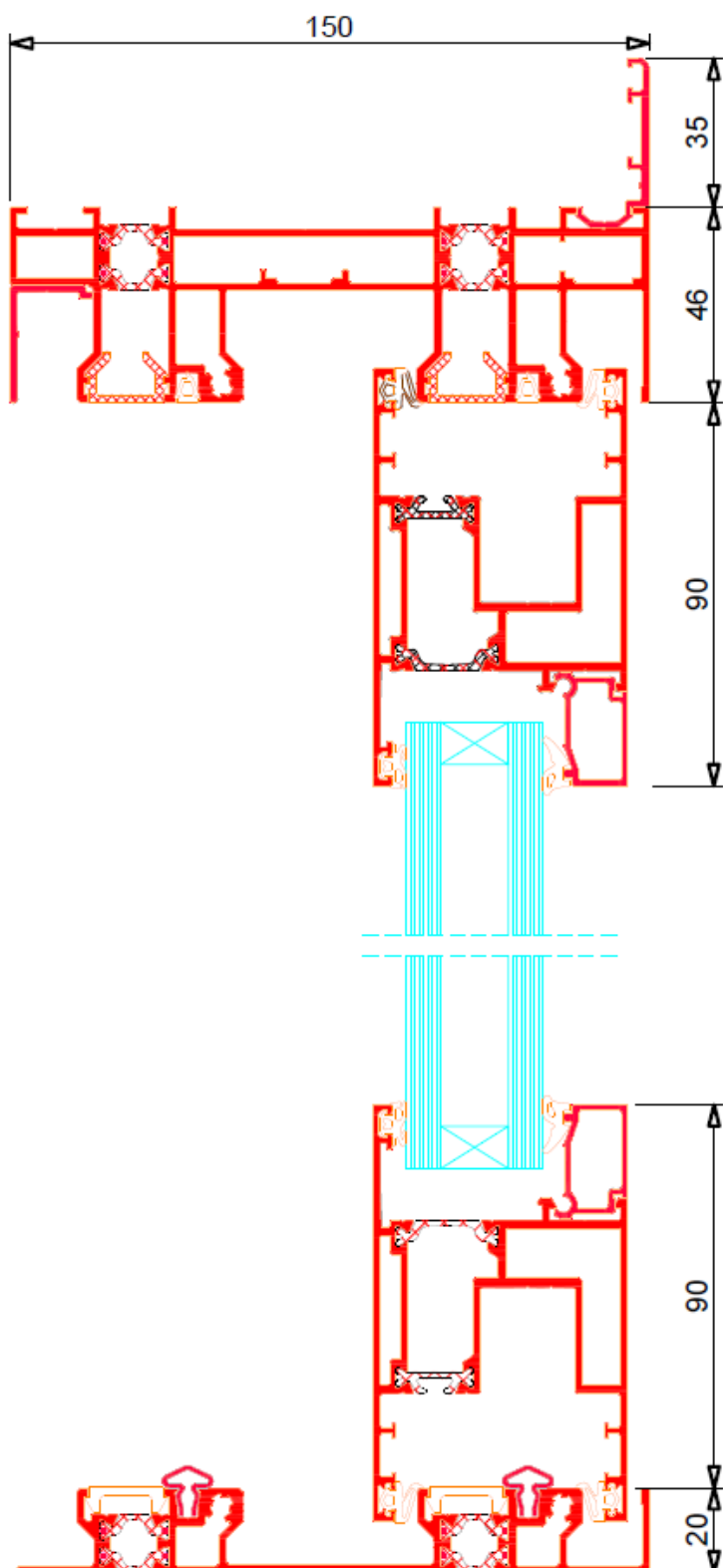
Resistenza al vento (EN 12211 – EN 12210)

Classe **C3**

SEZIONE ORIZZONTALE 150 HES



SEZIONE VERTICALE 150 HES





Tel. 0175/257530
Whatsapp. 350/5784875

info@dfcserramenti.it
ordini@dfcserramenti.it
preventivi@dfcserramenti.it

Via Vecchia della Valle, 40
REVELLO (CN)

www.dfcserramenti.it