

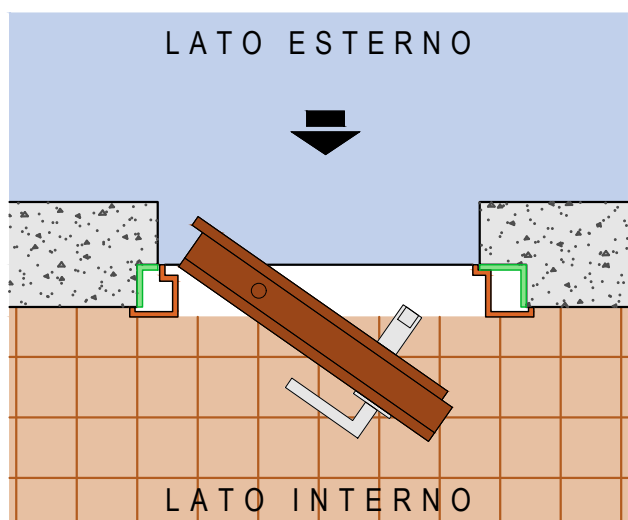


**TELAI e CONTROTELAI
PORTE BLINDATE
DI.BIG / RASOMURO**

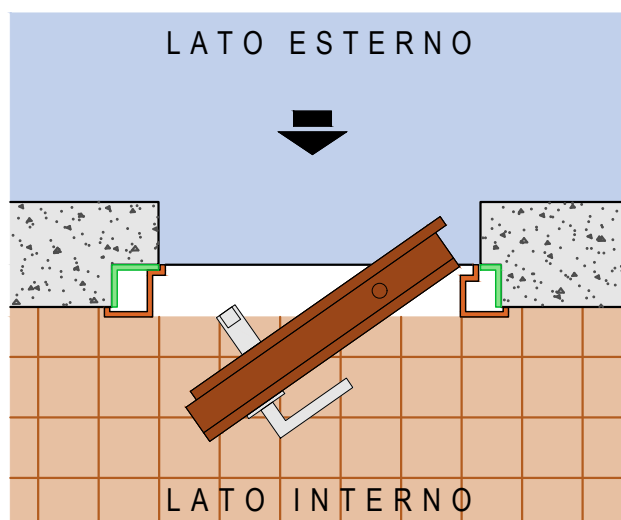
DISEGNI TECNICI
rev. 2024.07.30.

25.1	SCHEMA APERTURA PORTA A BILICO DI.BIG	
25.2	SCHEMA RIVESTIMENTI PORTA A BILICO DI.BIG	
26.1 - 26.2	CONTROTELAIO E TELAIO PORTA BLINDATA A BILICO DI.BIG - Sol. 20	
26.3 - 26.4	CONTROTELAIO E TELAIO PORTA A BILICO DI.BIG per rivestimento muro interno - Sol. 21	
27.1 - 27.2	CONTROTELAIO E TELAIO PORTA A BILICO DI.BIG per rivestimento muro esterno - Sol. 22	
27.3 - 27.4	CONTROTELAIO E TELAIO PORTA A BILICO DI.BIG per rivestimento muro interno e esterno - Sol. 23	
27.5 - 27.8	CONTROTELAIO E TELAIO PORTA A BILICO DI.BIG CON FIANCOLUCE E SOPRALUCE	
27.9 - 27.12	CONTROTELAIO E TELAIO PORTA A BILICO DI.BIG CON FIANCOLUCE E SOPRALUCE CIECO	
28.1 - 28.2	POSA IN TUNNEL PER PORTA A BILICO DI.BIG - Sol. 24	
28.3 - 28.6	POSA IN TUNNEL PER PORTA A BILICO DI.BIG CON FIANCOLUCE E SOPRALUCE VETRATO	
28.7 - 28.10	POSA IN TUNNEL PER PORTA A BILICO DI.BIG CON FIANCOLUCE VETRATO E SOPRALUCE CIECO	
28.11 - 28.16	POSA IN TUNNEL PER PORTA A BILICO DI.BIG CON FIANCOLUCE E SOPRALUCE CIECO	

29.1 - 29.2	CONTROTEL. E TELAIO PORTA BLINDATA RASO MURO per rivestimento muro interno - Sol. 25	
29.3 - 29.4	CONTROTEL. E TELAIO PORTA BLINDATA RASO MURO 2 ANTE per rivestimento muro interno	

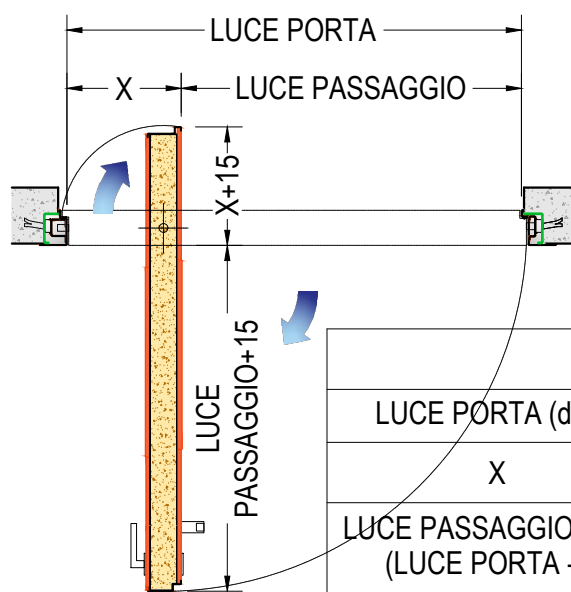


Porta a spingere DX



Porta a spingere SX

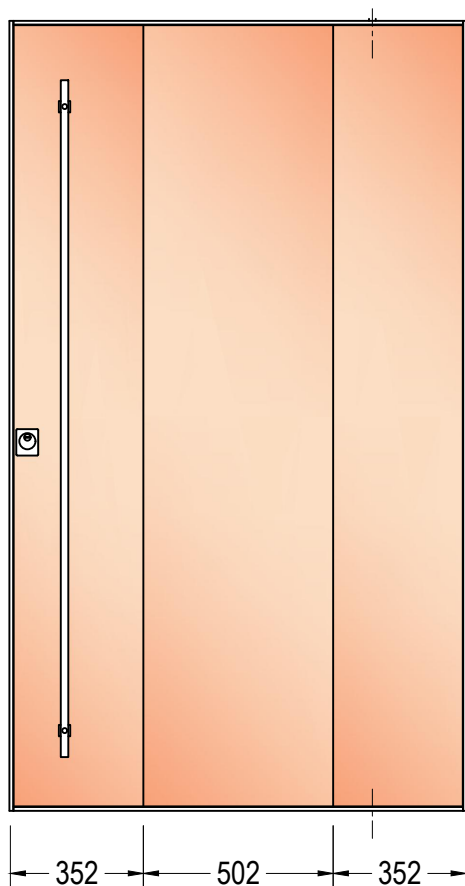
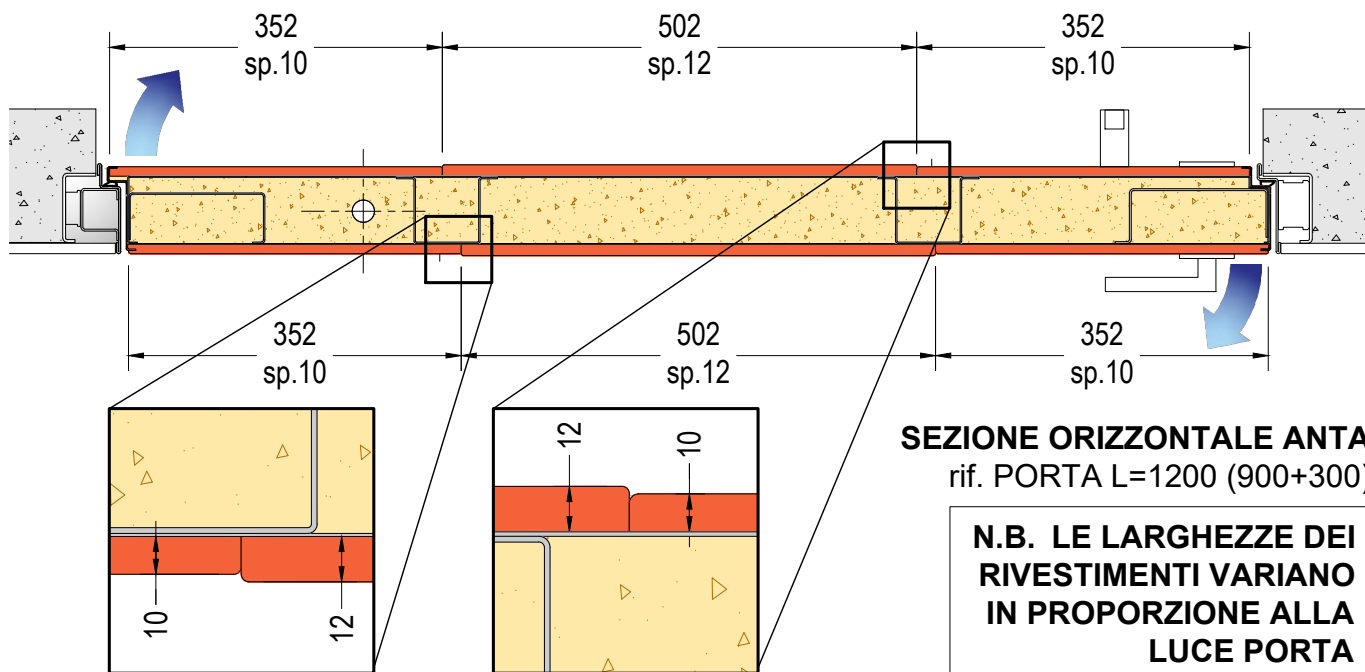
SCHEMA APERTURA PORTA



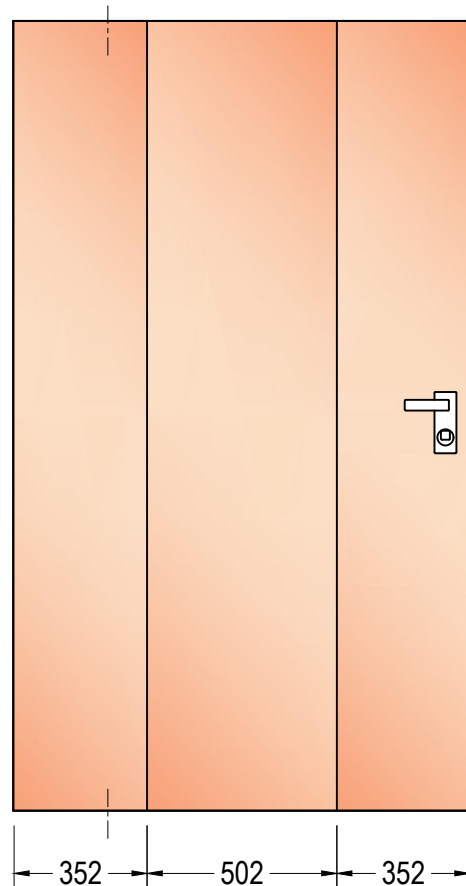
CALCOLO LUCE PASSAGGIO					
LUCE PORTA (da-a)	1100-1300	1301-1400	1401-1550	1551-1700	1701-1800
X	300	350	400	450	500
LUCE PASSAGGIO (da-a) (LUCE PORTA - X)	800-1000	951-1050	1001-1150	1001-1250	1201-1300

SCHEMA LUCE PASSAGGIO - LUCE X

LATO ESTERNO



PROSPETTO ESTERNO ANTA
rif. PORTA L=1200



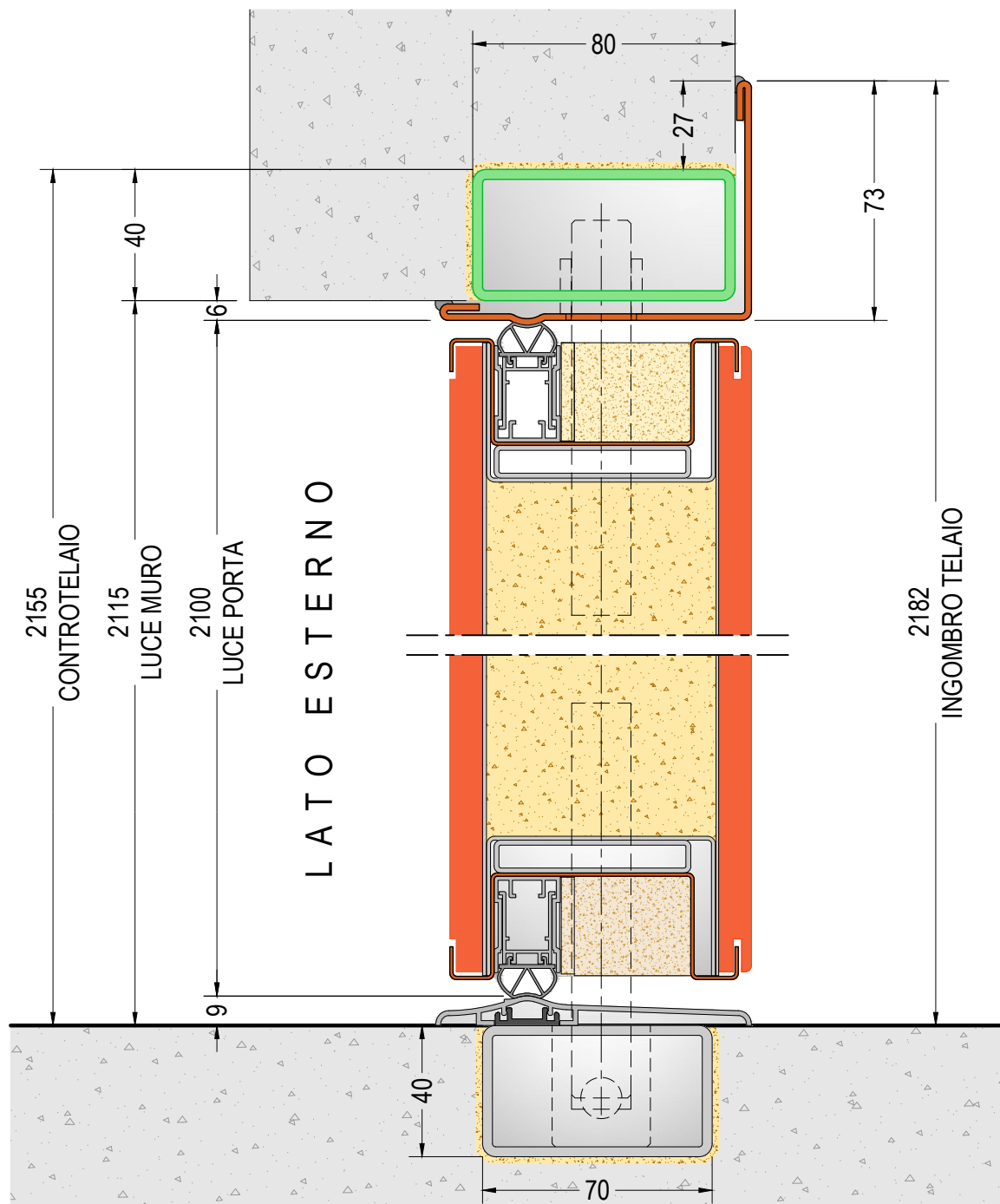
PROSPETTO INTERNO ANTA
rif. PORTA L=1200

Technical drawing of a three-door refrigerator with dimensions in mm:

- Overall width: 1368.5
- Overall height: 1800
- Top door height: 1200
- Bottom doors height: 1235
- Door width: 730
- Control panel width: 1322
- Display width: 52
- Top door width: 1235
- Bottom doors width: 1200
- Top door depth: 72
- Bottom doors depth: 72
- Top door thickness: 10
- Bottom doors thickness: 10
- Top door handle width: 35
- Bottom doors handle width: 35
- Top door handle height: 7.5
- Bottom doors handle height: 7.5
- Top door handle offset: 20
- Bottom doors handle offset: 20
- Top door handle offset: 7.5
- Bottom doors handle offset: 7.5
- Top door handle offset: 12
- Bottom doors handle offset: 12

Diagram illustrating the dimensions for the LUCE PASSAGGIO (Passage) section. The diagram shows a cross-section of a wall with a central vertical passage. The total width of the passage is labeled "LUCE PASSAGGIO". The width of the passage opening is labeled "X". The width of the passage opening plus the width of the passage is labeled "X+15". The width of the passage opening plus the width of the passage plus the width of the passage is labeled "X+15+15". The diagram also shows the "LUCE PORTA" (Door Light) section on the left and right sides of the passage. The diagram includes a table with dimensions: LUCE PORTA (d), X, LUCE PASSAGGIO (LUCE PORTA + X+15+15).

CALCOLO LUCE PASSAGGIO					
LUCE PORTA (da-a)	1100-1300	1301-1400	1401-1550	1551-1700	1701-1800
X	300	350	400	450	500
LUCE PASSAGGIO (da-a) (LUCE PORTA - X)	800-1000	951-1050	1001-1150	1001-1250	1201-1300



SEZIONE VERTICALE PORTA MODELLO "A"

rif. PORTA H=2100

DIMENSIONI PORTA:

L=min. 1100 - max. 1800

H=min. 2100 - max. 2800



vista lato esterno



CONTROTELAIO E TELAIO PORTA BLINDATA A BILICO DI.BIG - Soluzione 20

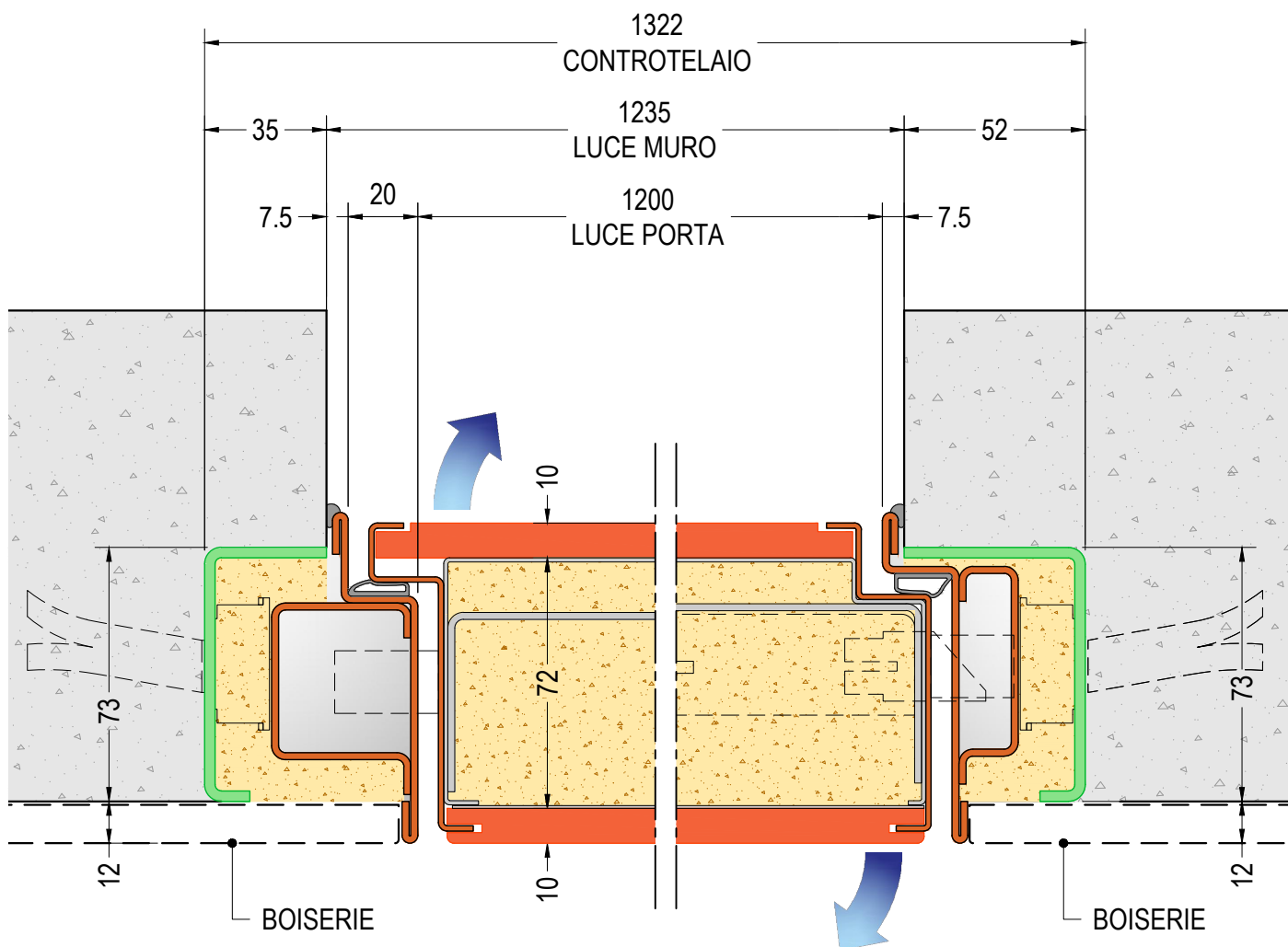
SEZIONE VERTICALE - scala 1:2

26.2

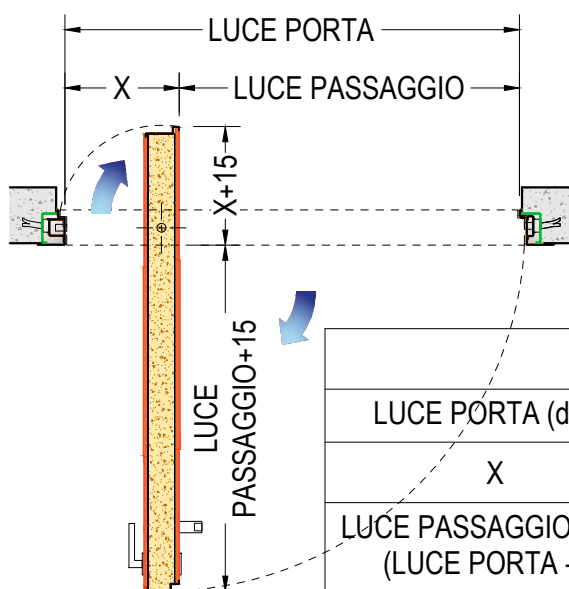
v 1.6

DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com

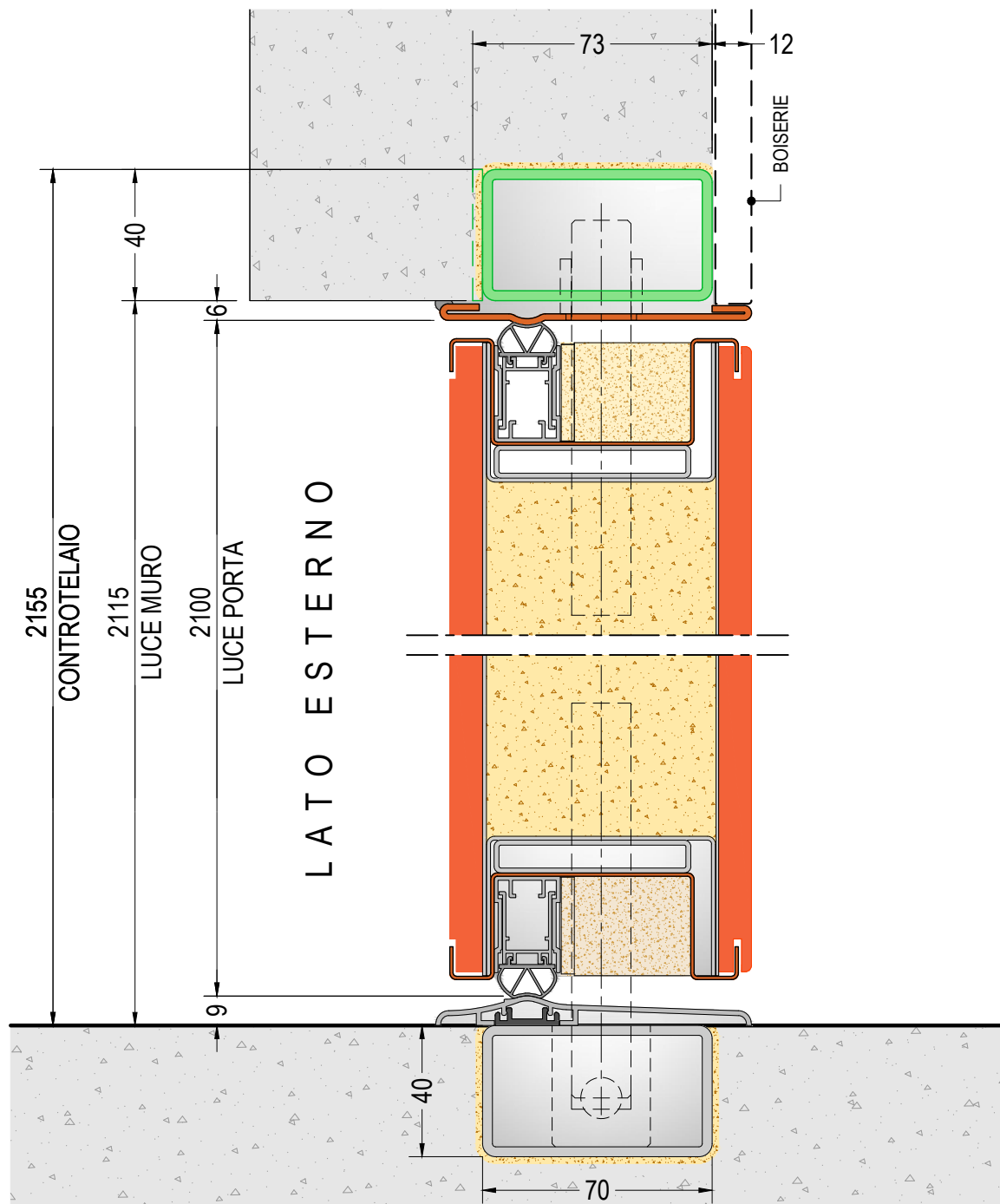
LATO ESTERNO



SEZIONE ORIZZONTALE PORTA - MODELLO "A"
rif. PORTA L=1200 (900+300)



CALCOLO LUCE PASSAGGIO					
LUCE PORTA (da-a)	1100-1300	1301-1400	1401-1550	1551-1700	1701-1800
X	300	350	400	450	500
LUCE PASSAGGIO (da-a) (LUCE PORTA - X)	800-1000	951-1050	1001-1150	1001-1250	1201-1300



SEZIONE VERTICALE PORTA MODELLO "A"

ref. PORTA H=2100

DIMENSIONI PORTA:

L=min. 1100 - max. 1800

H=min. 2100 - max. 2800



vista lato esterno



**CONTROTELAIO E TELAIO PORTA A
BILICO DI.BIG per rivestimento
muro interno - Soluzione 21**

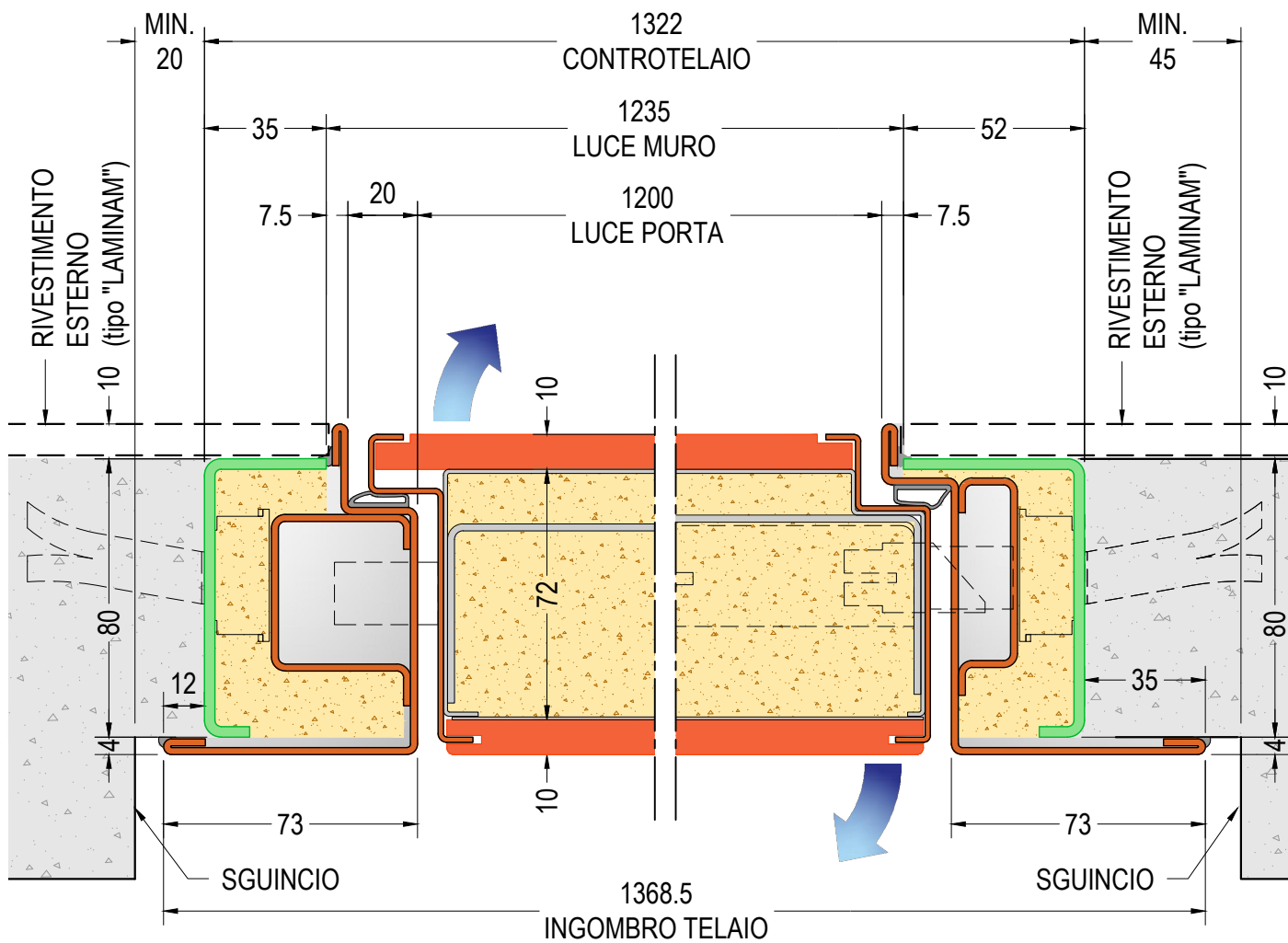
SEZIONE ORIZZONTALE - scala 1:2

26.4

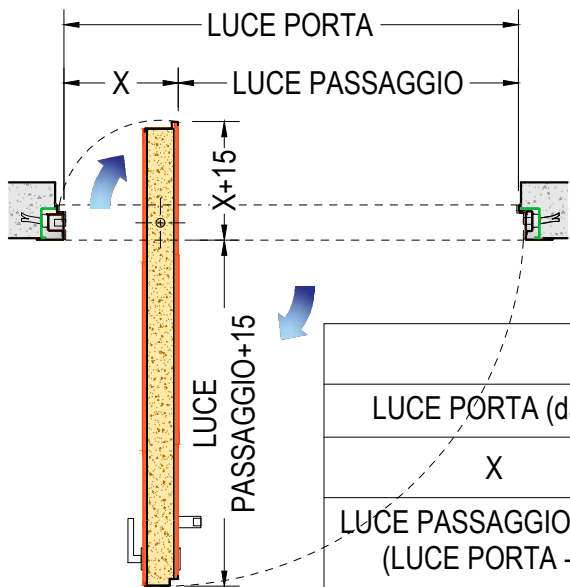
v 1.6

DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com

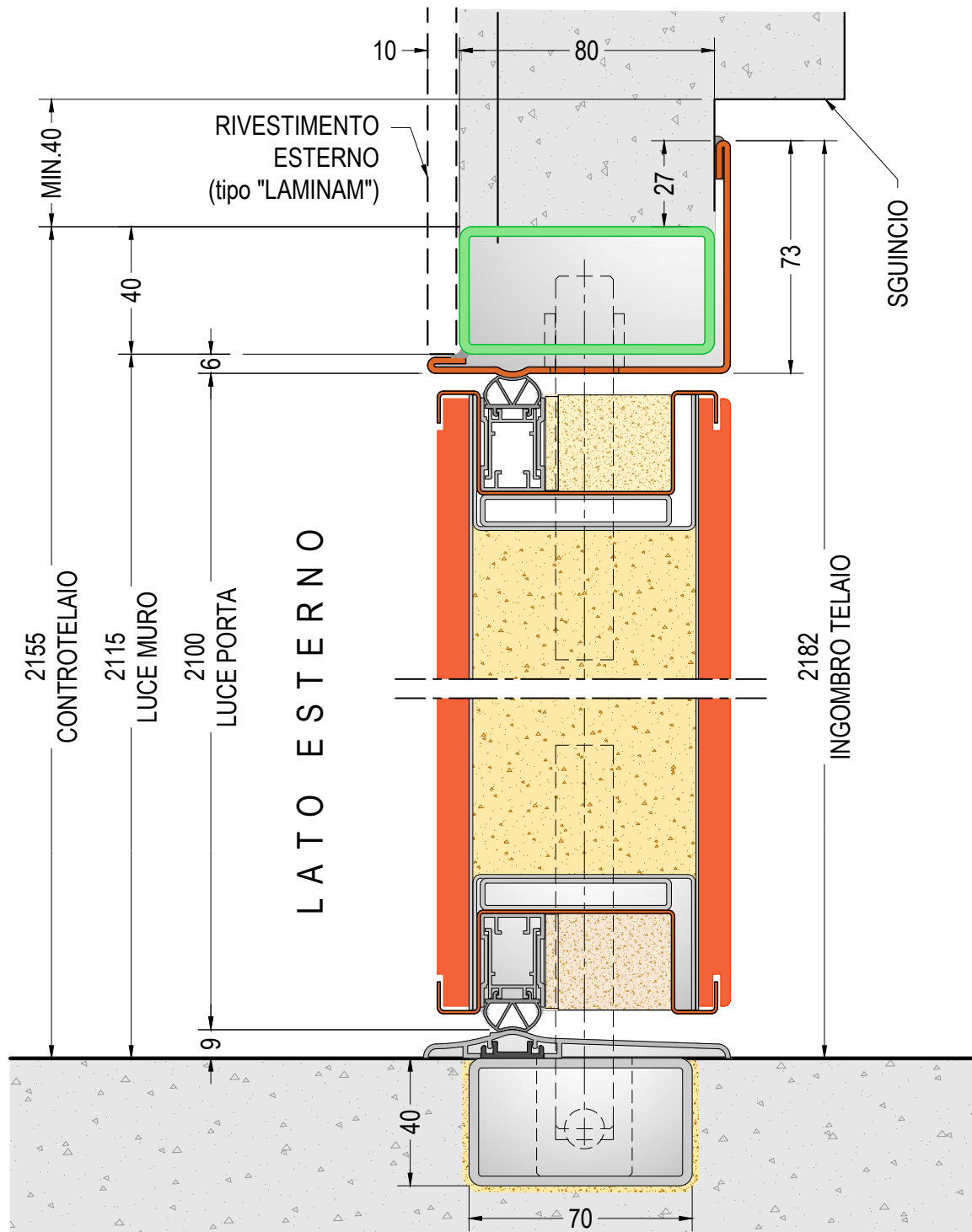
LATO ESTERNO



SEZIONE ORIZZONTALE PORTA
MODELLO "A"
rif. PORTA L=1200 (900+300)



CALCOLO LUCE PASSAGGIO					
LUCE PORTA (da-a)	1100-1300	1301-1400	1401-1550	1551-1700	1701-1800
X	300	350	400	450	500
LUCE PASSAGGIO (da-a) (LUCE PORTA - X)	800-1000	951-1050	1001-1150	1001-1250	1201-1300



**SEZIONE VERTICALE PORTA
MODELLO "A"**
rif. PORTA H=2100

DIMENSIONI PORTA:
L=min. 1100 - max. 1800
H=min. 2100 - max. 2800



vista lato esterno



**CONTROTELAIO E TELAIO PORTA
A BILICO DI.BIG per rivestimento
muro esterno - Soluzione 22**

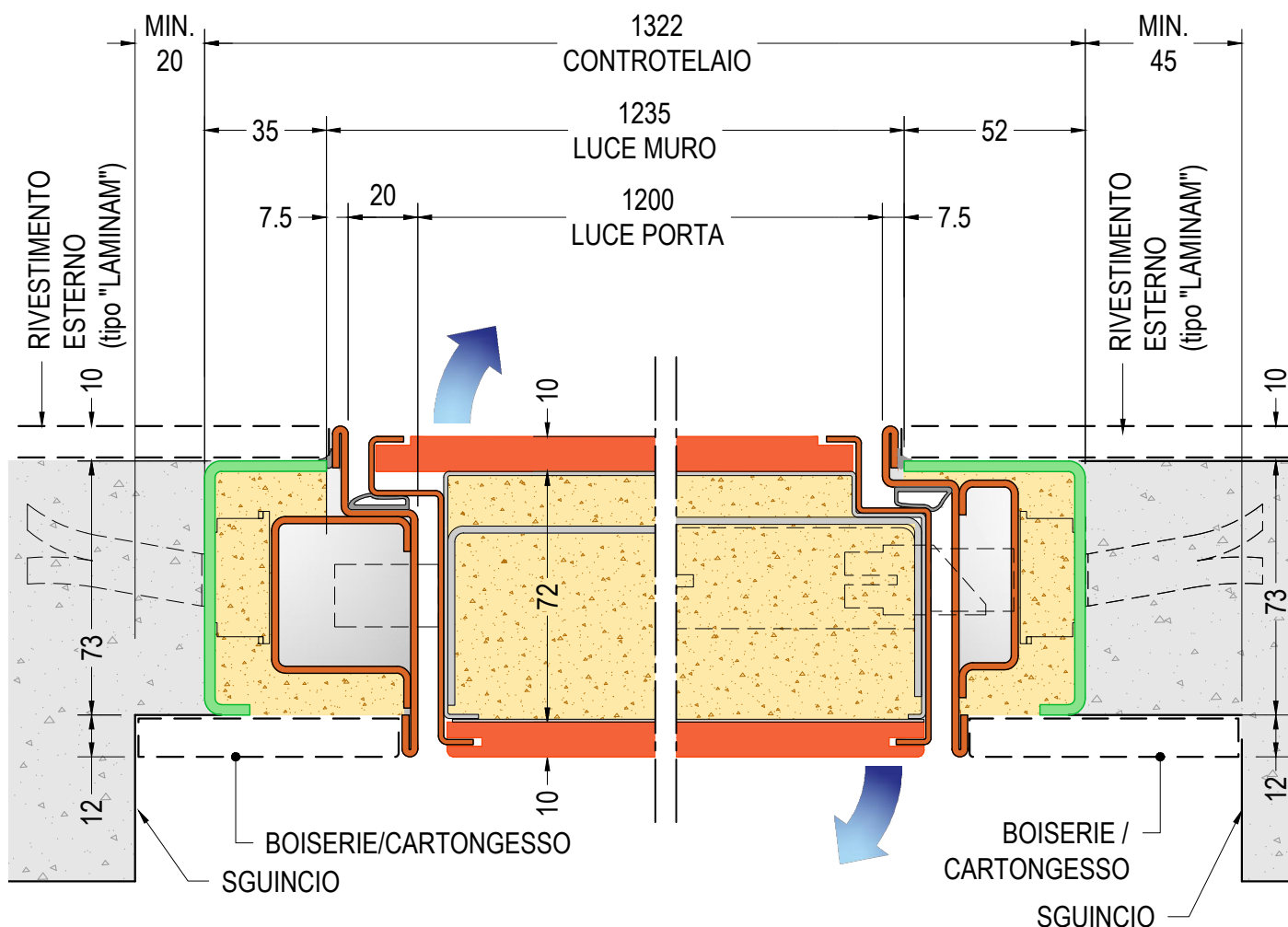
SEZIONE ORIZZONTALE - scala 1:2

27.2

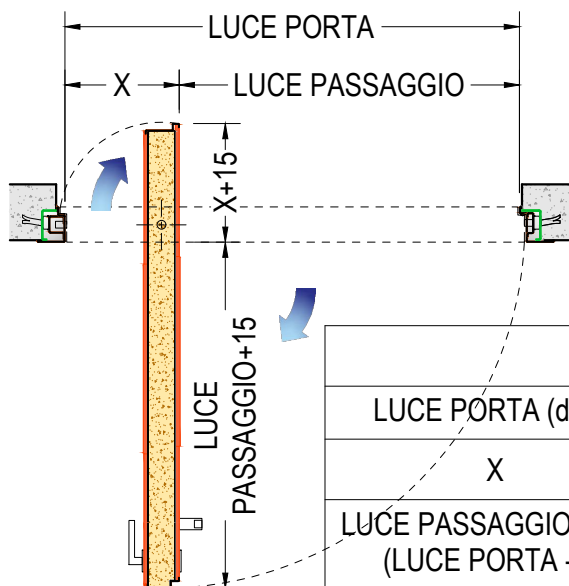
v 1.6

DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com

LATO ESTERNO

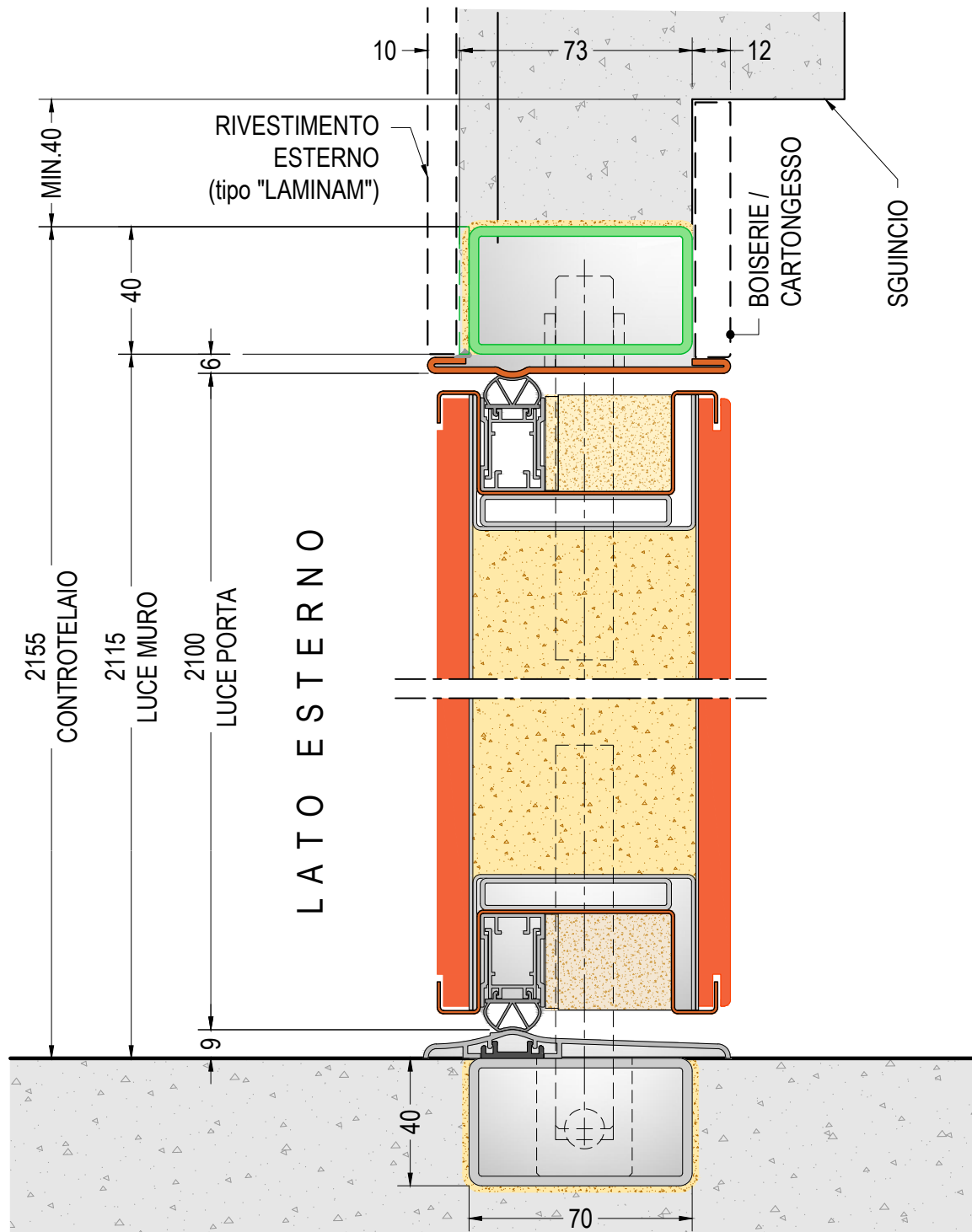


**SEZIONE ORIZZONTALE PORTA
MODELLO "A"**
rif. PORTA L=1200 (900+300)



CALCOLO LUCE PASSAGGIO

LUCE PORTA (da-a)	1100-1300	1301-1400	1401-1550	1551-1700	1701-1800
X	300	350	400	450	500
LUCE PASSAGGIO (da-a) (LUCE PORTA - X)	800-1000	951-1050	1001-1150	1001-1250	1201-1300



SEZIONE VERTICALE PORTA

MODELLO "A"

rif. PORTA H=2100

DIMENSIONI PORTA:

L=min. 1100 - max. 1800

H=min. 2100 - max. 2800



vista lato esterno



**CONTROTELAIO E TELAIO PORTA A
BILICO DI.BIG per rivestimento
muro interno e esterno - Soluzione 23**

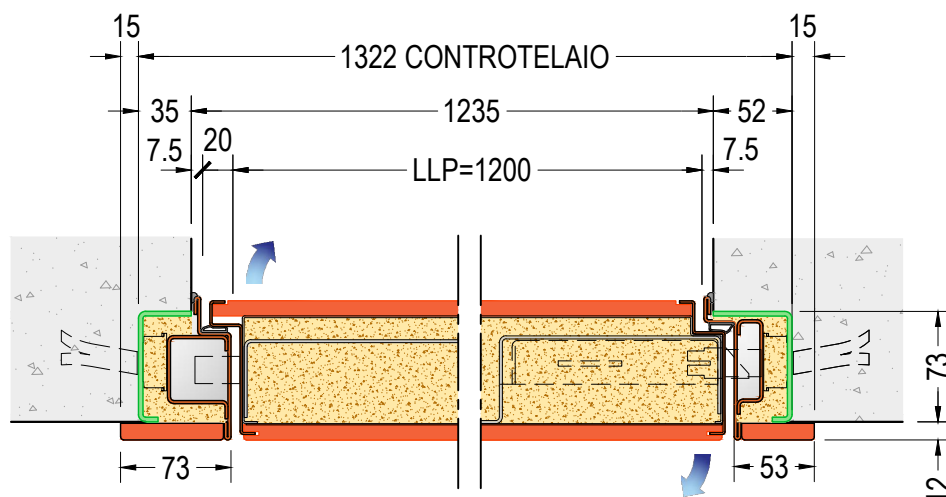
SEZIONE ORIZZONTALE - scala 1:2

27.4

v 1.6

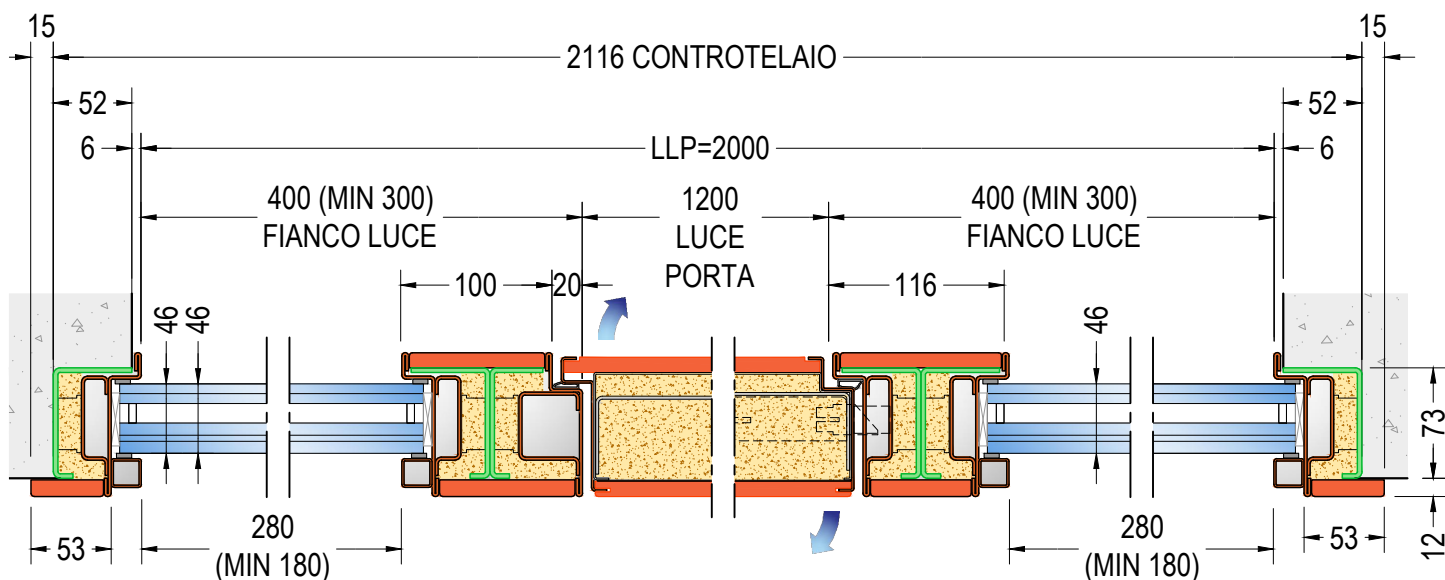
DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com

LATO ESTERNO

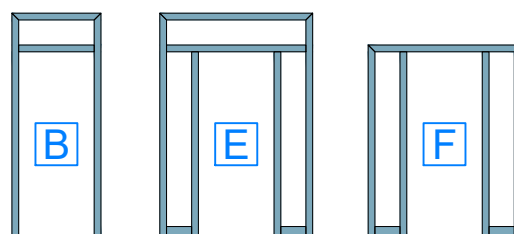


SEZIONE ORIZZONTALE PORTA - MODELLO "B"
 rif. PORTA L=1200 - LUCE LARGH. PASSAGGIO LLP=1200

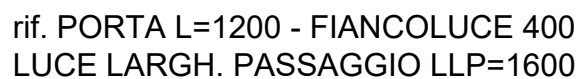
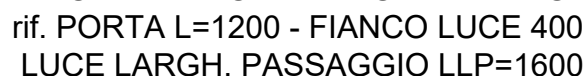
LATO ESTERNO



SEZIONE ORIZZONTALE PORTA - MODELLI "E-F"
 rif. PORTA L=1200 - FIANCOLUCE 400
 LUCE LARGH. PASSAGGIO LLP=2000

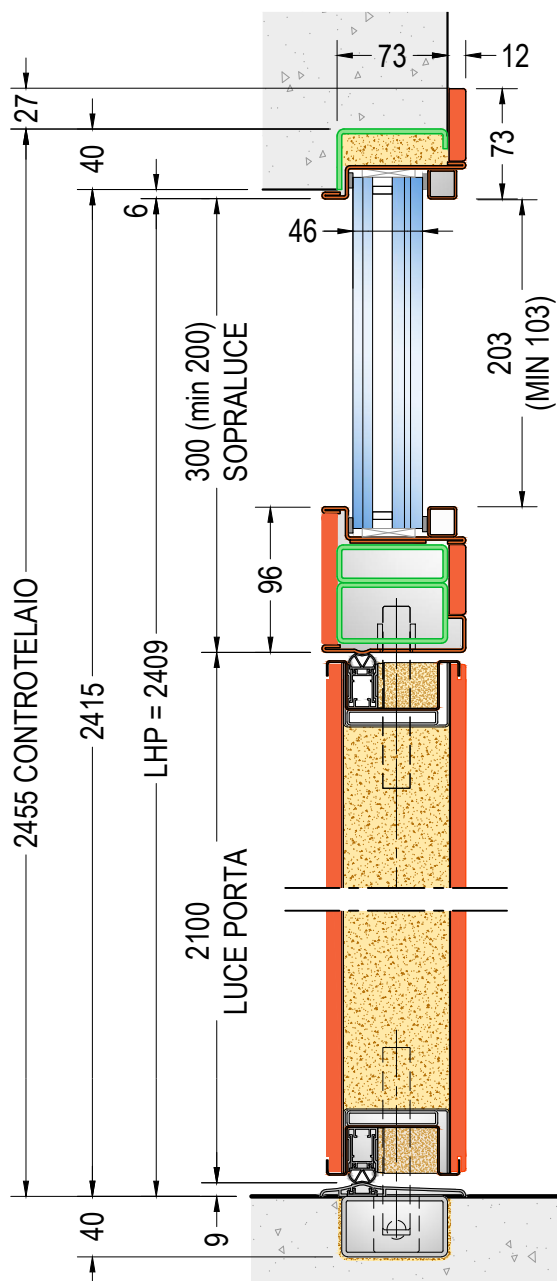


vista lato esterno



v1.8

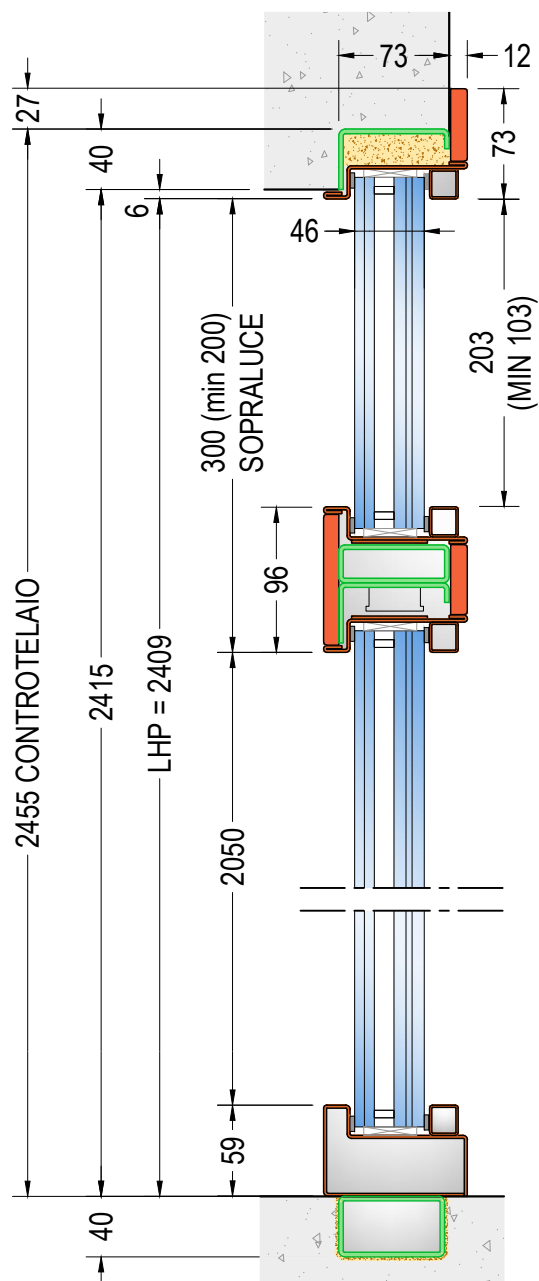
LATO ESTERNO



SEZIONE VERTICALE PORTA MODELLI "B-C-D-E"

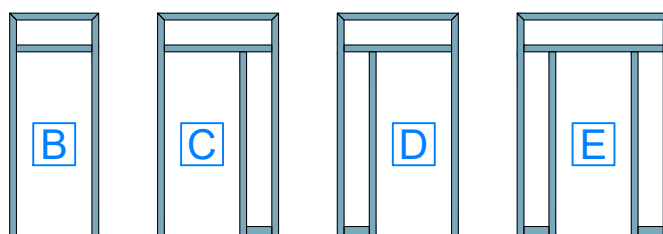
rif. PORTA H=2100 - SOPRALUCE 300
LUCE ALT. PASSAGGIO LHP=2409

LATO ESTERNO

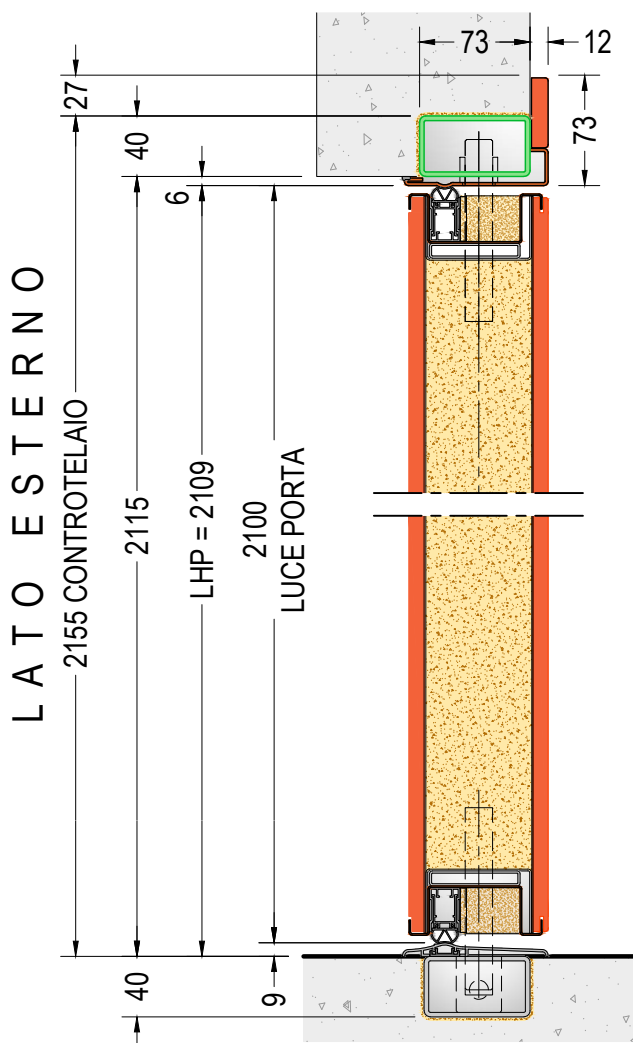


SEZIONE VERTICALE FIANCOLUCE MODELLI "C-D-E"

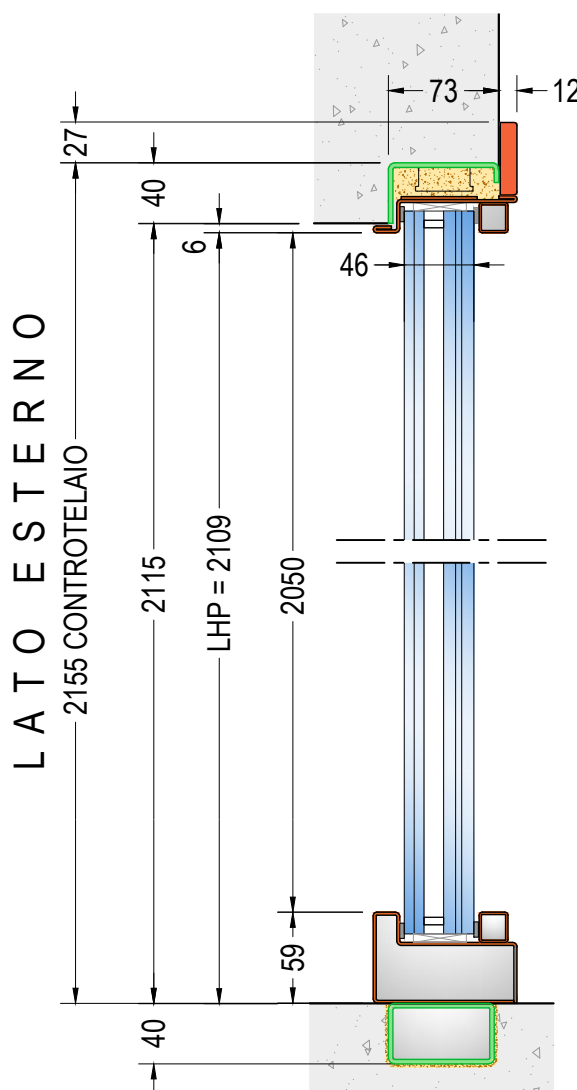
rif. PORTA H=2100 - SOPRALUCE 300
LUCE ALT. PASSAGGIO LHP=2409



vista lato esterno

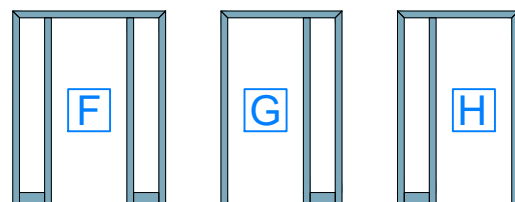


SEZIONE VERTICALE PORTA
MODELLI "F-G-H"
 rif. PORTA H=2100
 LUCE ALT. PASSAGGIO LHP=2109



SEZIONE VERTICALE FIANCOLUCE
MODELLI "F-G-H"
 rif. PORTA H=2100
 LUCE ALT. PASSAGGIO LHP=2109

LUCE PASSAGGIO:
 MASSIMO INGOMBRO REALIZZABILE
 (LLPxLHP / LHPxLLP)
2900x3700 (CDE) 3700x2700 (FGH)



vista lato esterno



CONTROTELAIO E TELAIO
PORTA A BILICO DI.BIG CON
FIANCOLUCE E SOPRALUCE

SEZIONI VERTICALI - scala 1:2

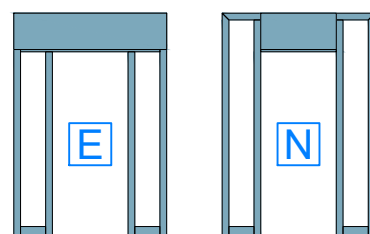
27.8

v1.8

DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com

Technical drawing of a door frame cross-section. The drawing shows a central door panel (LUCE PORTA) with a width of 1200 mm, flanked by side panels (FIANCO LUCE) with a width of 400 mm (minimum 300 mm). The total width of the frame assembly is 2116 mm. The drawing also shows the door panel thickness (116 mm) and the side panel thickness (100 mm). The door panel is labeled with a width of 1200 mm and a height of 2116 mm. The side panels are labeled with a width of 400 mm (minimum 300 mm) and a height of 2116 mm. The drawing includes various dimensions for the frame components, such as the width of the frame (53 mm), the width of the door panel (116 mm), and the width of the side panels (100 mm). The drawing also shows the door panel thickness (116 mm) and the side panel thickness (100 mm). The drawing includes various dimensions for the frame components, such as the width of the frame (53 mm), the width of the door panel (116 mm), and the width of the side panels (100 mm). The drawing also shows the door panel thickness (116 mm) and the side panel thickness (100 mm).

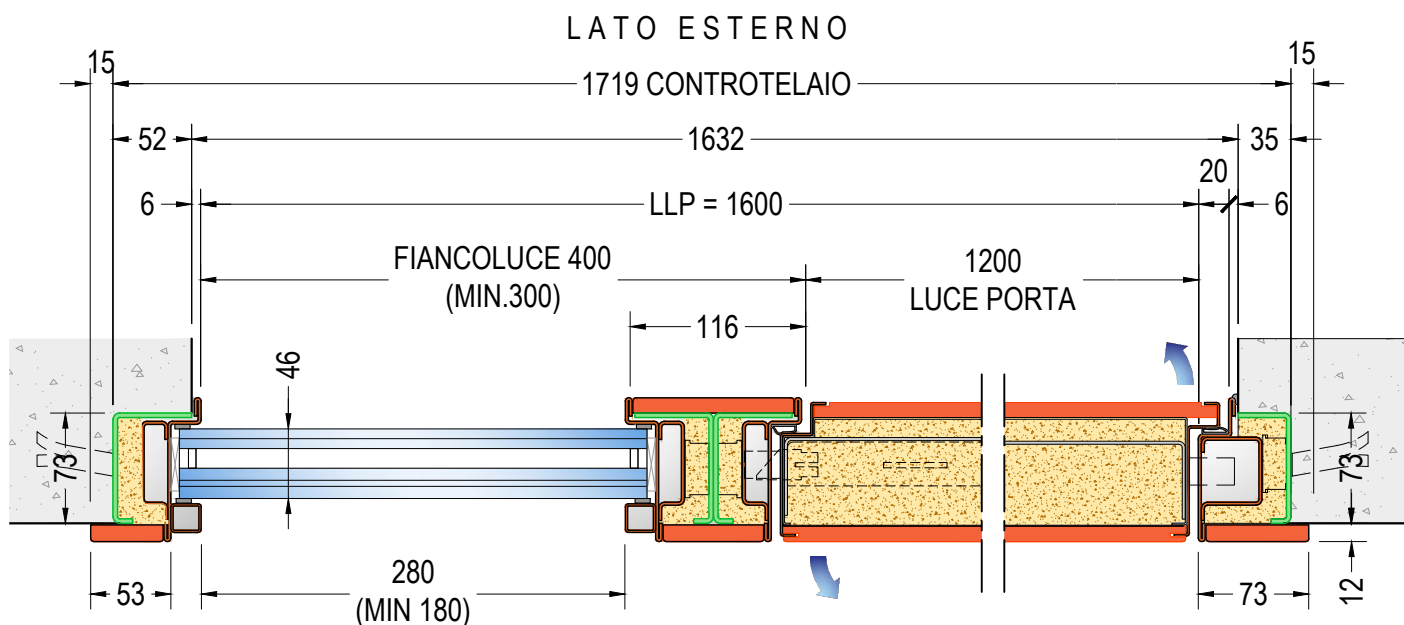
rif. PORTA L=1200 - FIANCOLUCE 400
LUCHE LARGH. PASSAGGIO LLP=2000



27.9

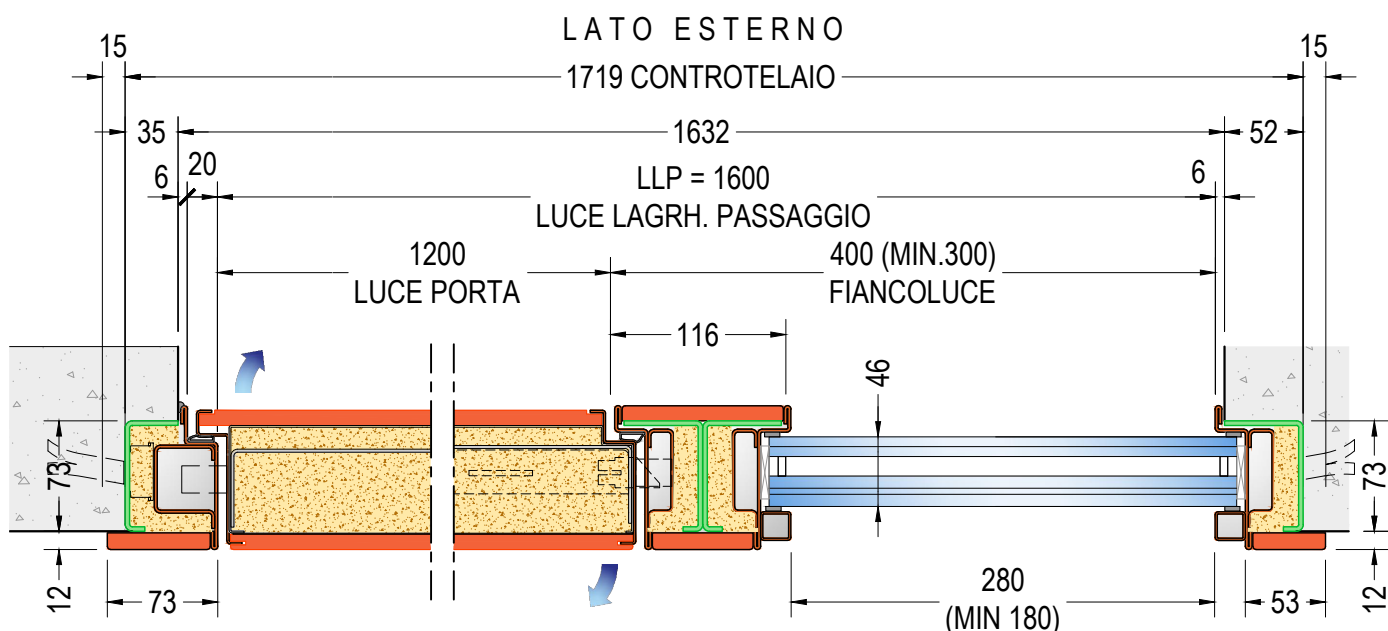
v1.8

DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com



SEZIONE ORIZZONTALE PORTA - MODELLI "C-L"

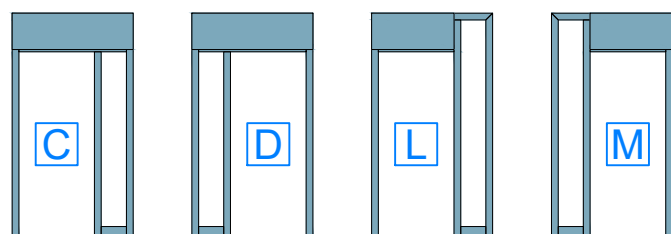
rif. PORTA L=1200 - FIANCO LUCE 400
LUCE LARGH. PASSAGGIO LLP=1600



SEZIONE ORIZZONTALE PORTA - MODELLI "D-M"

rif. PORTA L=1200 - FIANCOLUCE 400
LUCE LARGH. PASSAGGIO LLP=1600

LUCE PASSAGGIO:
MASSIMO INGOMBRO REALIZZABILE
(LLPxLHP / LHPxLLP)
2900x3700 (CDELMN)



vista lato esterno



**CONTROTELAIO E TELAIO PORTA
A BILICO DI.BIG CON FIANCOLUCE
E SOPRALUCE CIECO**

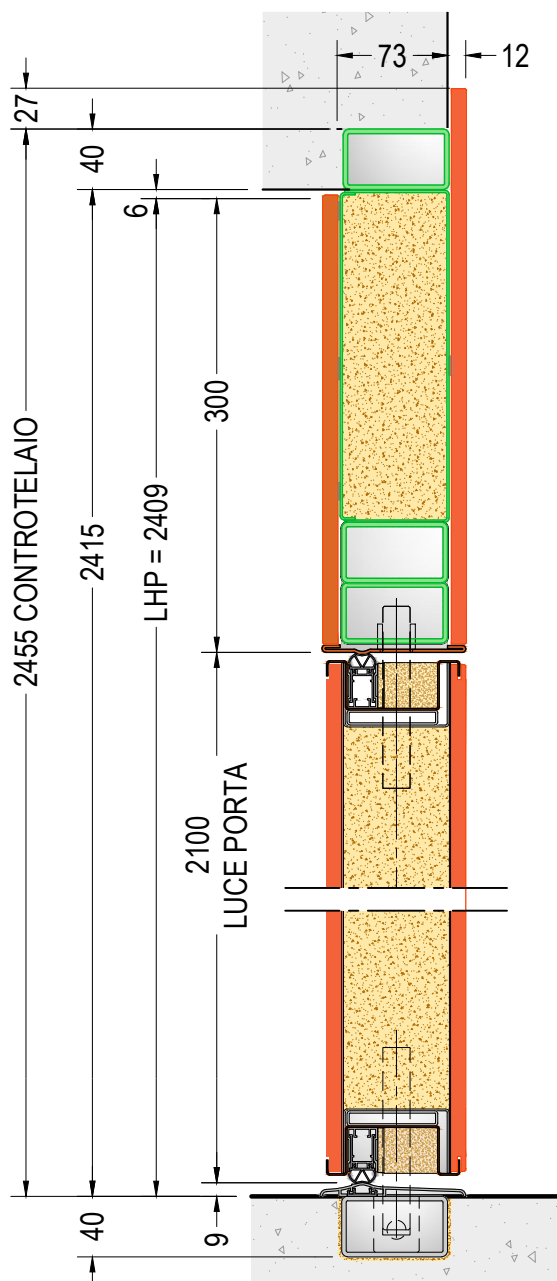
SEZIONI ORIZZONTALI - scala 1:5

v1.8

DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com

27.10

LATO ESTERNO

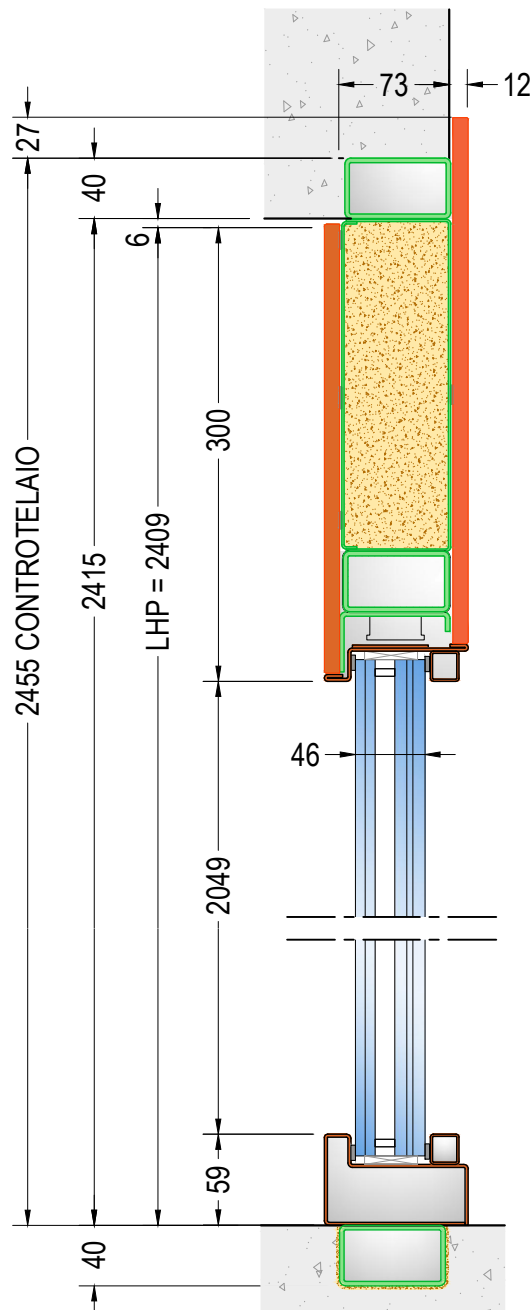


SEZIONE VERTICALE PORTA MODELLI "C-D-E"

rif. PORTA H=2100

LUCE ALT. PASSAGGIO LHP=2409

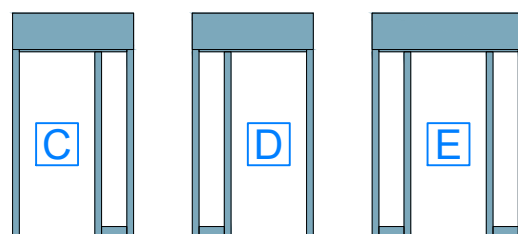
LATO ESTERNO



SEZIONE VERTICALE FIANCOLUCE MODELLI "C-D-E"

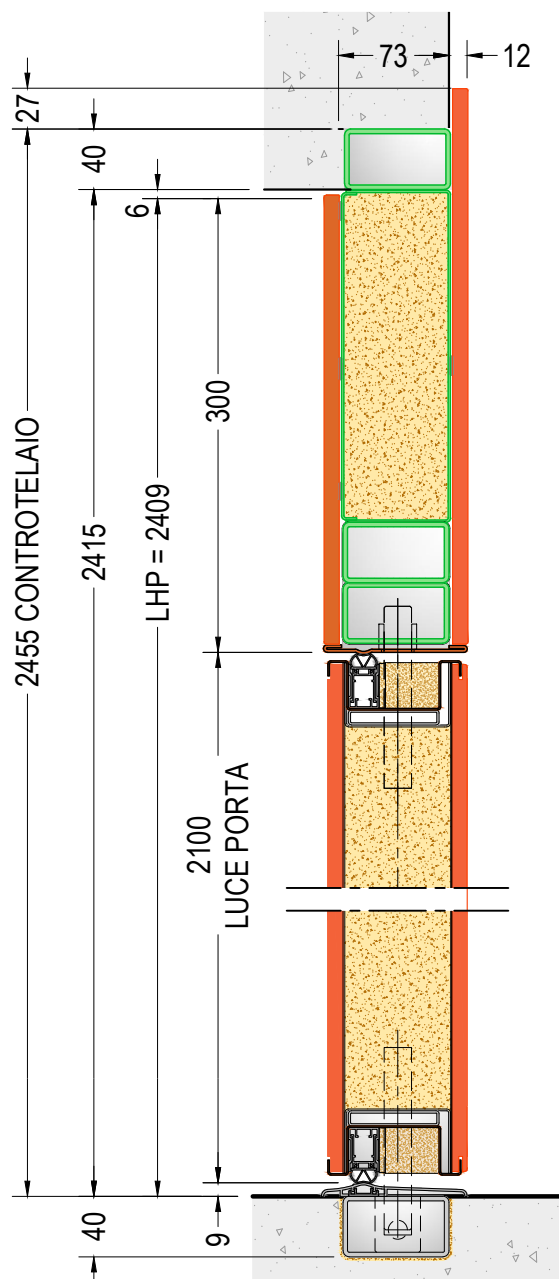
rif. PORTA H=2100

LUCE ALT. PASSAGGIO LHP=2409



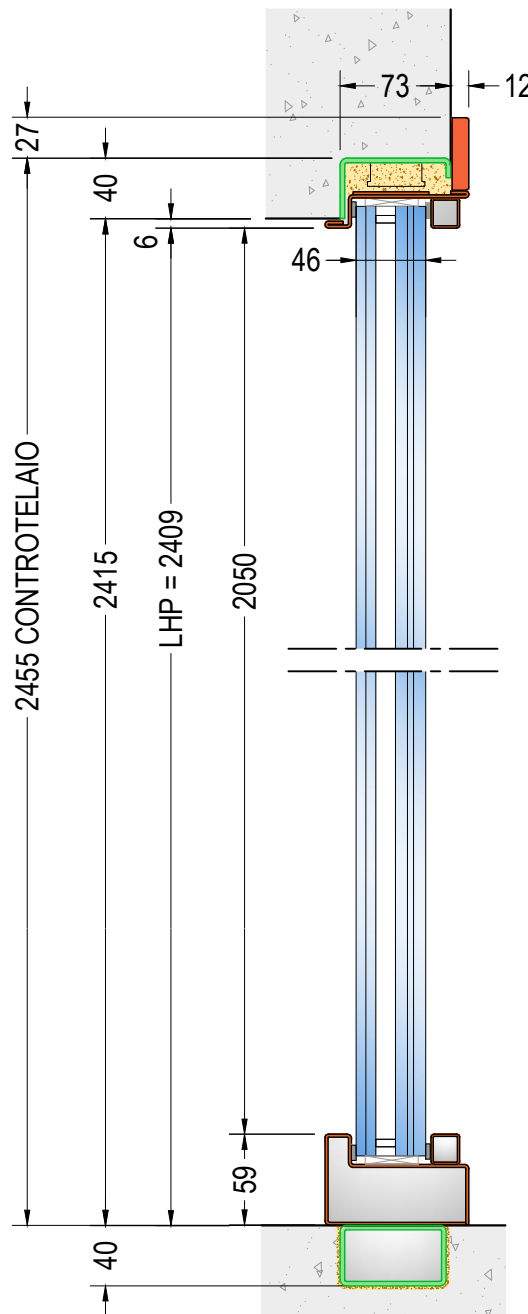
vista lato esterno

LATO ESTERNO

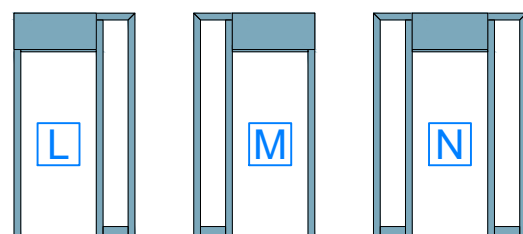


**SEZIONE VERTICALE PORTA
MODELLI "L-M-N"**
rif. PORTA H=2100
LUCE ALT. PASSAGGIO LHP=2409

LATO ESTERNO

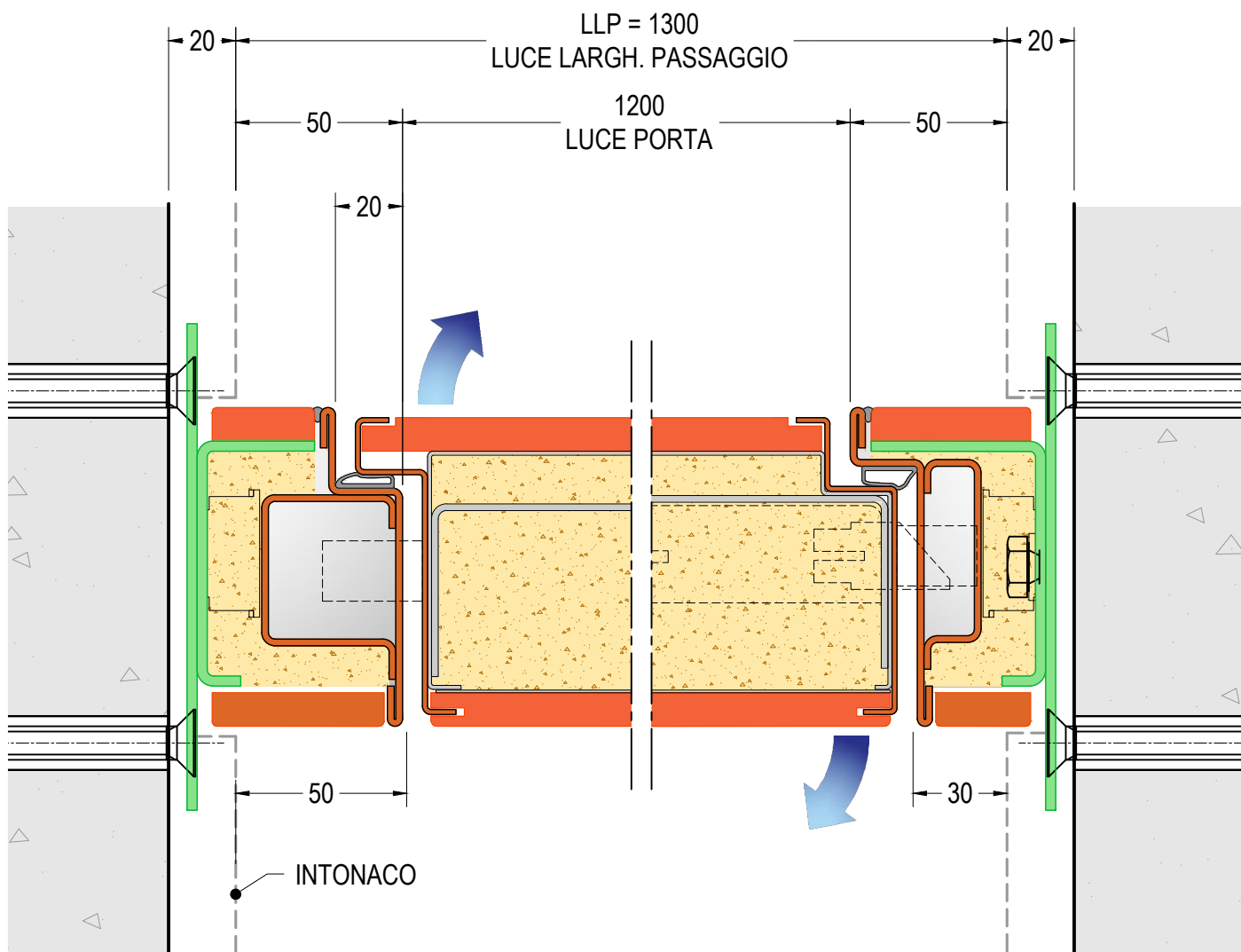


**SEZIONE VERTICALE FIANCOLUCE
MODELLI "L-M-N"**
rif. PORTA H=2100
LUCE ALT. PASSAGGIO LHP=2409



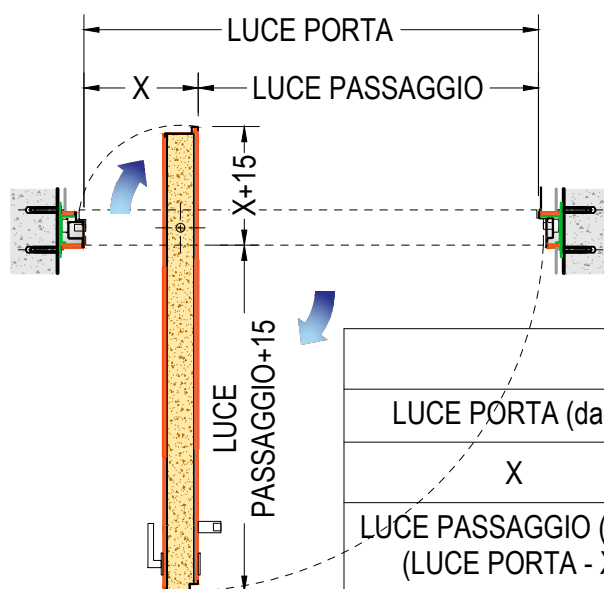
vista lato esterno

LATO ESTERNO



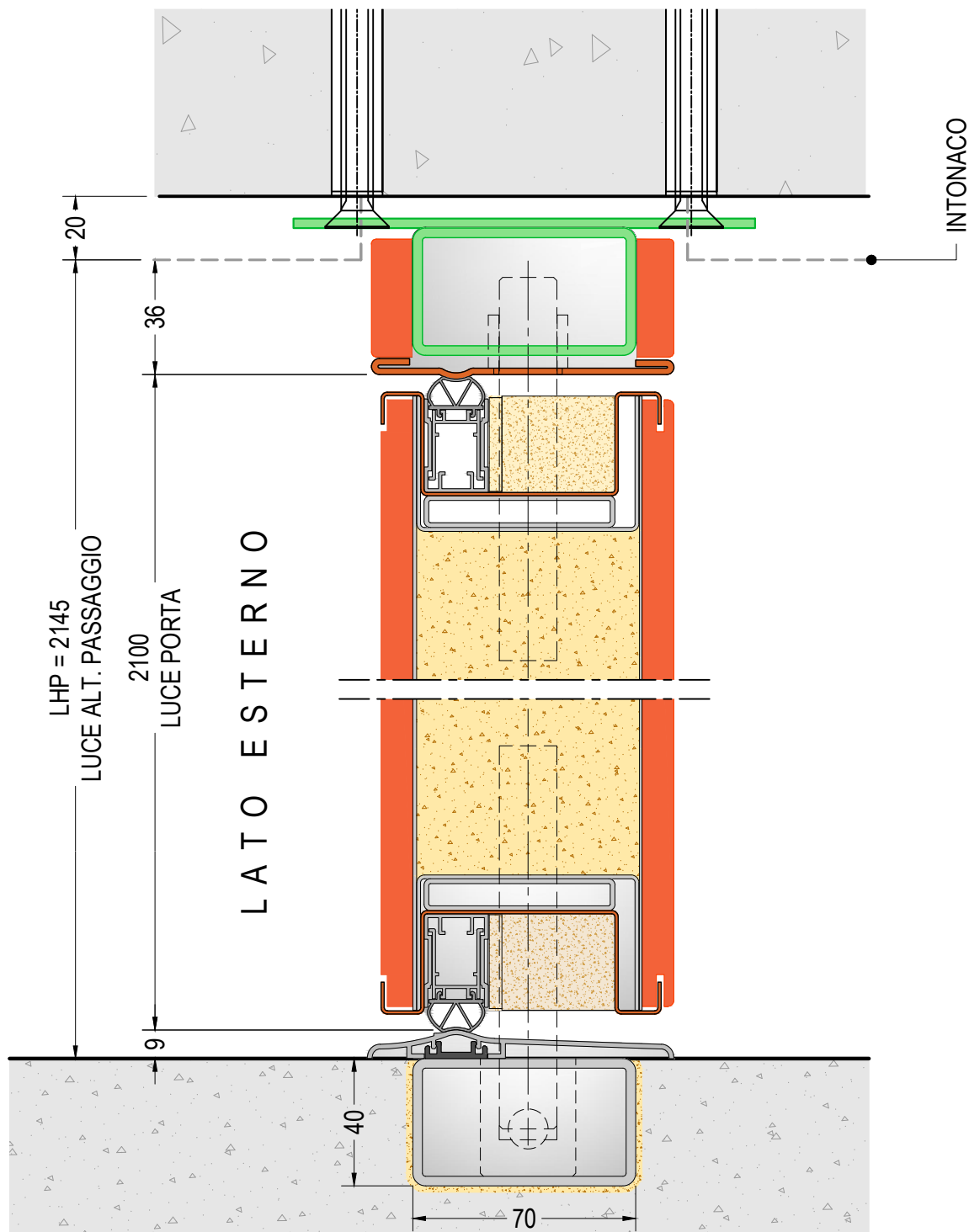
SEZIONE ORIZZONTALE PORTA MODELLO "A"

ref. PORTA L=1200 (900+300)



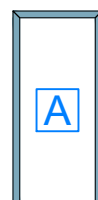
CALCOLO LUCE PASSAGGIO

LUCE PORTA (da-a)	1100-1300	1301-1400	1401-1550	1551-1700	1701-1800
X	300	350	400	450	500
LUCE PASSAGGIO (da-a) (LUCE PORTA - X)	800-1000	951-1050	1001-1150	1001-1250	1201-1300



**SEZIONE VERTICALE PORTA
MODELLO "A"**
rif. PORTA H=2100

DIMENSIONI PORTA:
L=min. 1100 - max. 1800
H=min. 2100 - max. 2800



vista lato esterno



**POSA IN TUNNEL PER PORTA A
BILICO DI.BIG
Soluzione 24**

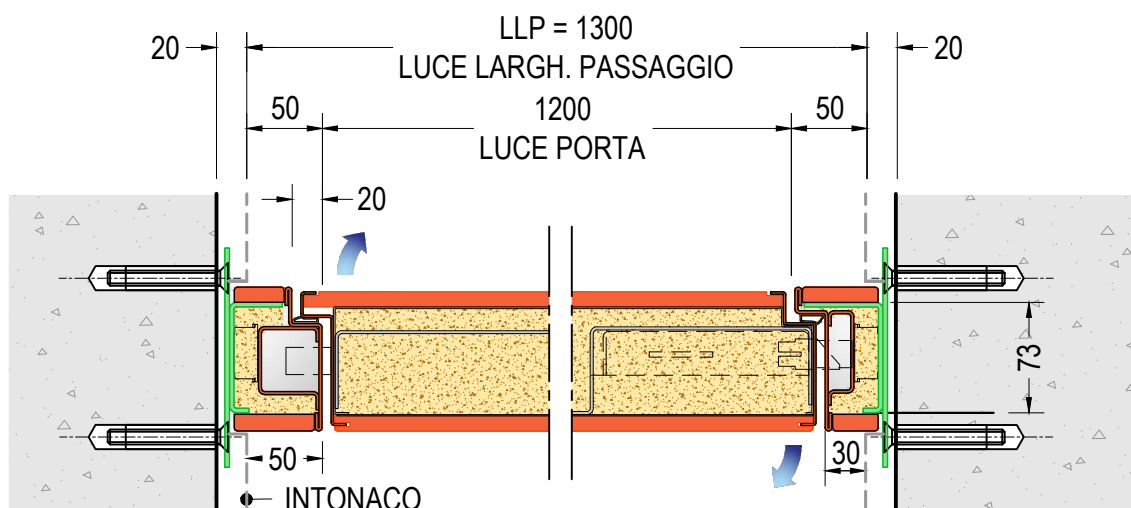
SEZIONE ORIZZONTALE - scala 1:2

28.2

v 1.9

DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com

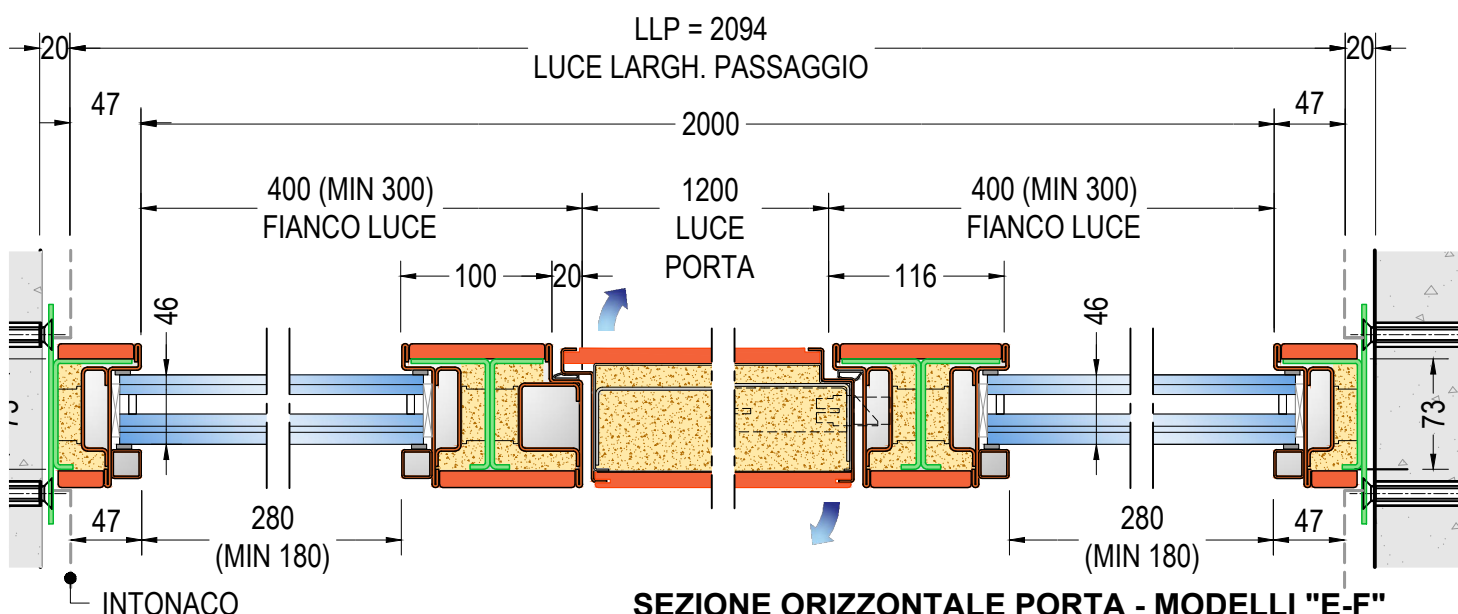
LATO ESTERNO



SEZIONE ORIZZONTALE PORTA - MODELLO "B"

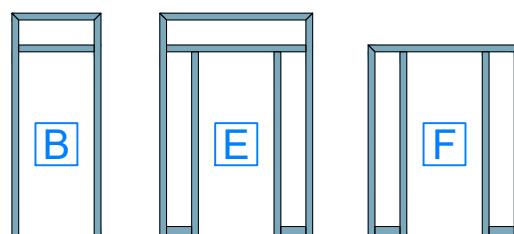
ref. PORTA L=1200 - LUCE LARGH. PASSAGGIO LLP=1300

LATO ESTERNO



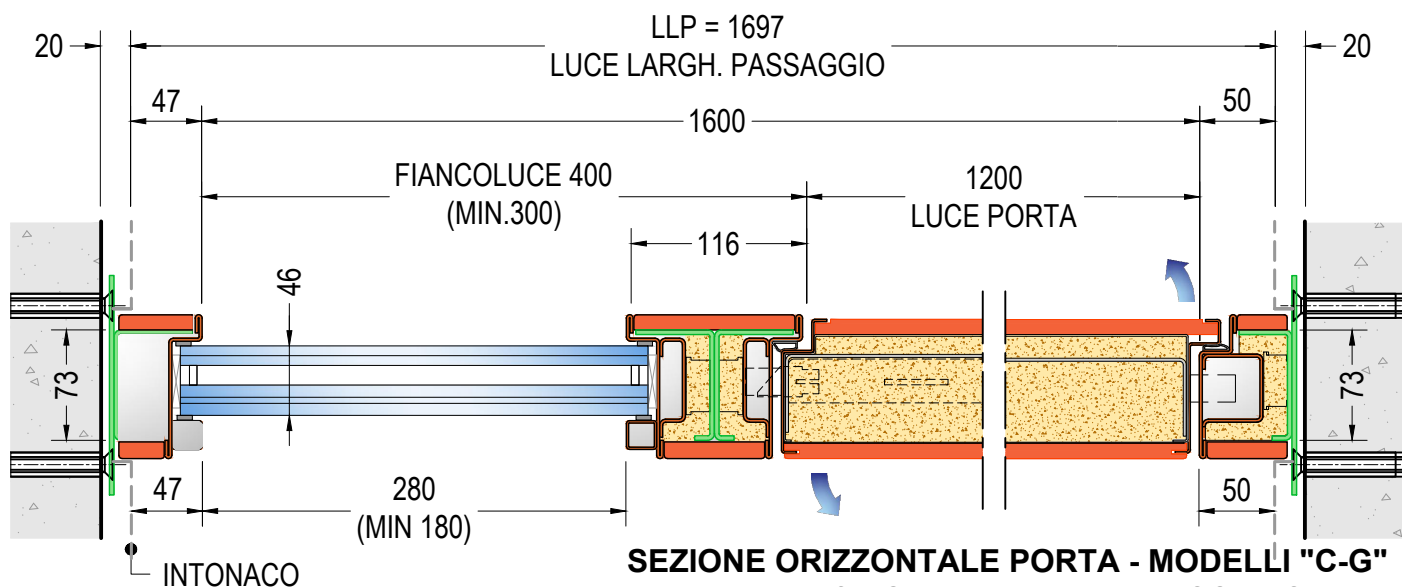
SEZIONE ORIZZONTALE PORTA - MODELLI "E-F"

ref. PORTA L=1200 - FIANCOLUCE 400
LUCE LARGH. PASSAGGIO LLP=2094



vista lato esterno

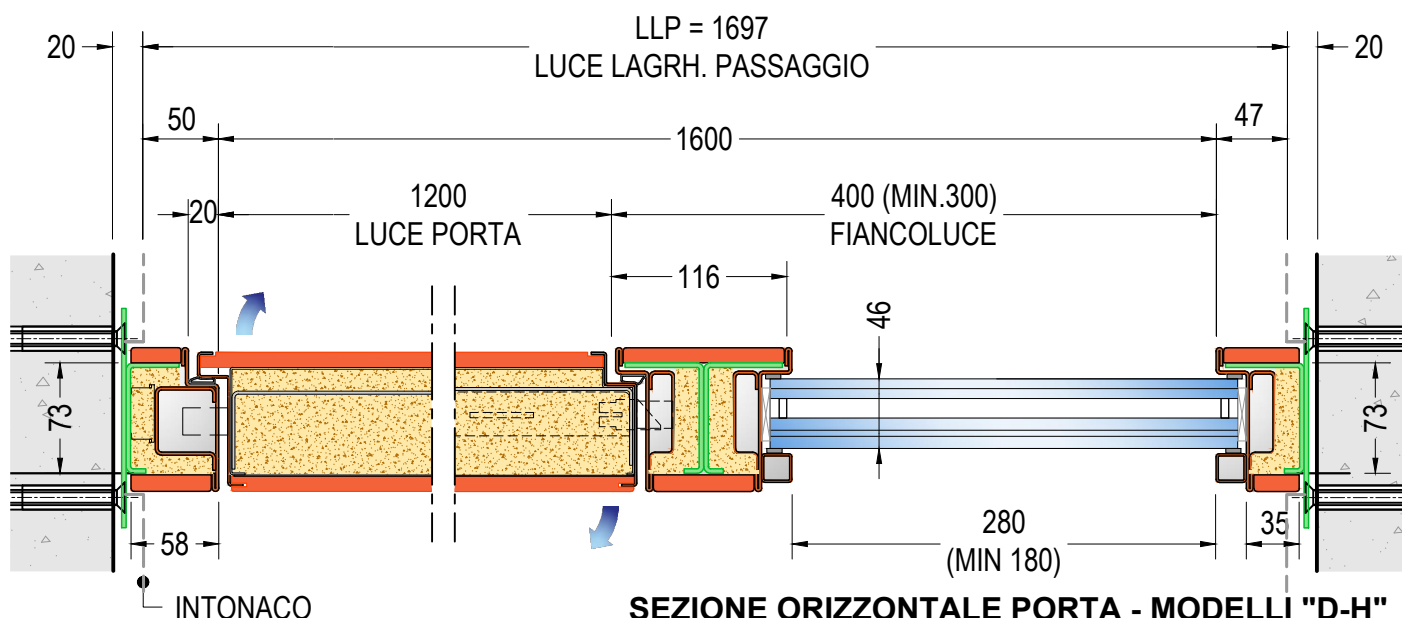
LATO ESTERNO



SEZIONE ORIZZONTALE PORTA - MODELLI "C-G"

rif. PORTA L=1200 - FIANCO LUCE 400
LUCE LARGH. PASSAGGIO LLP=1697

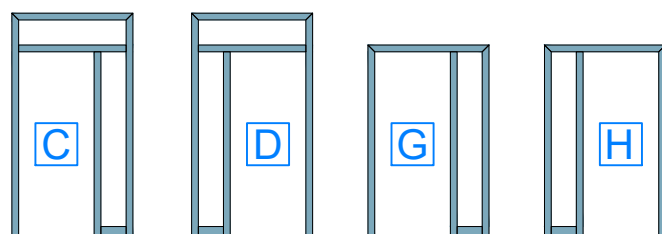
LATO ESTERNO



SEZIONE ORIZZONTALE PORTA - MODELLI "D-H"

rif. PORTA L=1200 - FIANCO LUCE 400
LUCE LARGH. PASSAGGIO LLP=1697

LUCE PASSAGGIO:
MASSIMO INGOMBRO REALIZZABILE
(LLPxLHP / LHPxLLP)
2900x3700 (CDE) 3700x2700 (FGH)



vista lato esterno



**POSA IN TUNNEL PER PORTA A
BILICO DI.BIG CON FIANCOLUCE E
SOPRALUCE VETRATO**

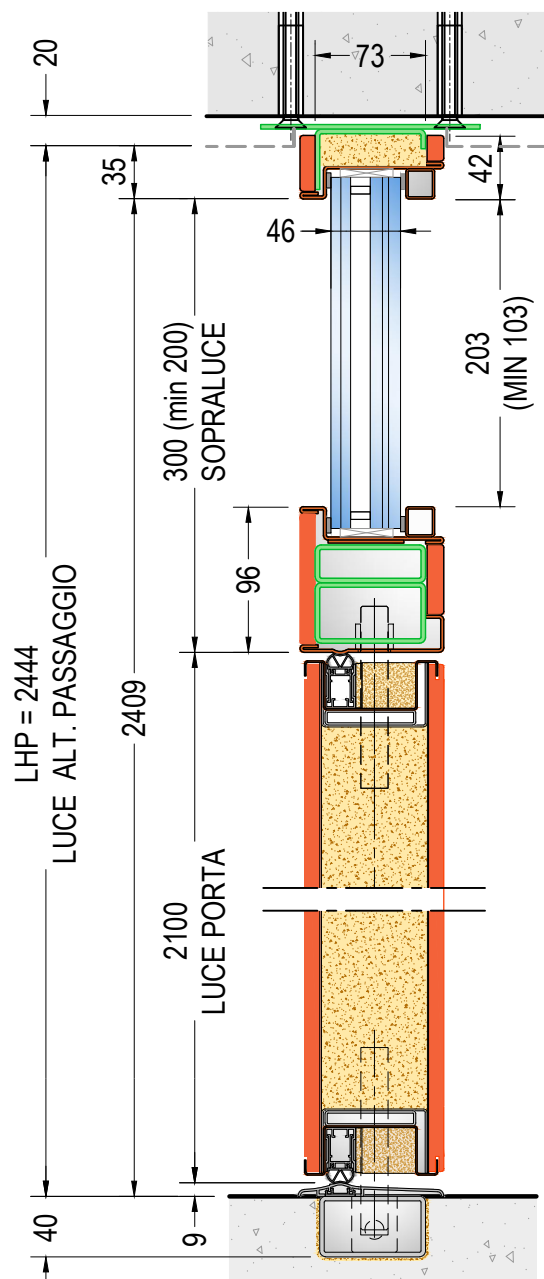
SEZIONI ORIZZONTALI - scala 1:5

DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com

28.4

v1.9

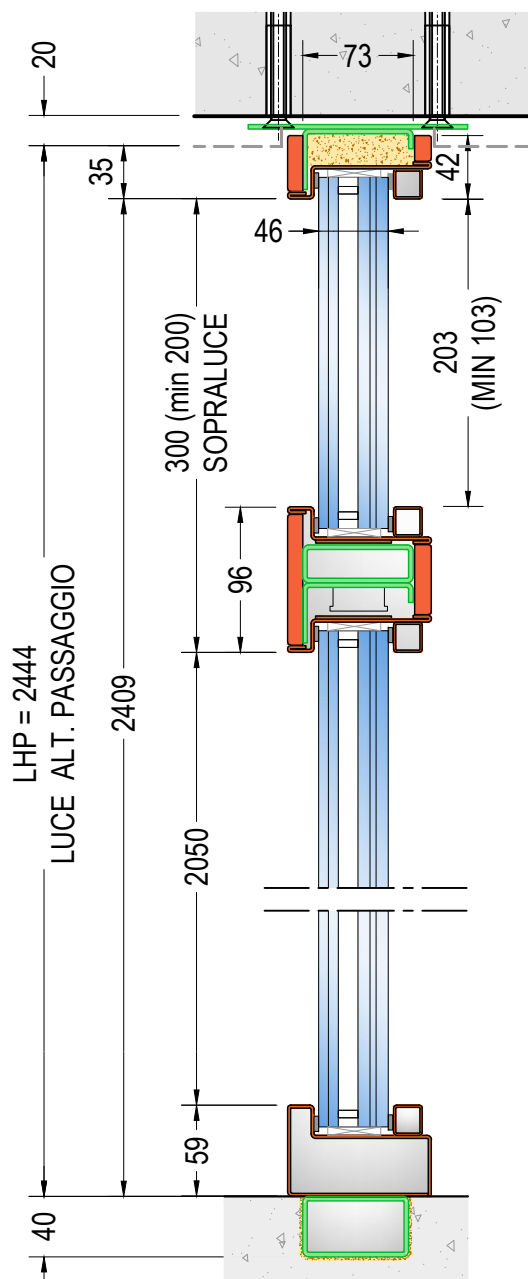
LATO ESTERNO



SEZIONE VERTICALE PORTA MODELLI "B-C-D-E"

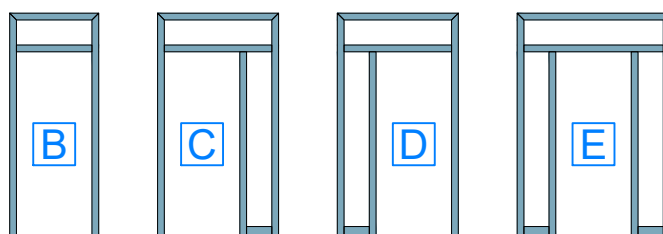
rif. PORTA H=2100 - SOPRALUCE 300
LUCE ALT. PASSAGGIO LHP=2444

LATO ESTERNO



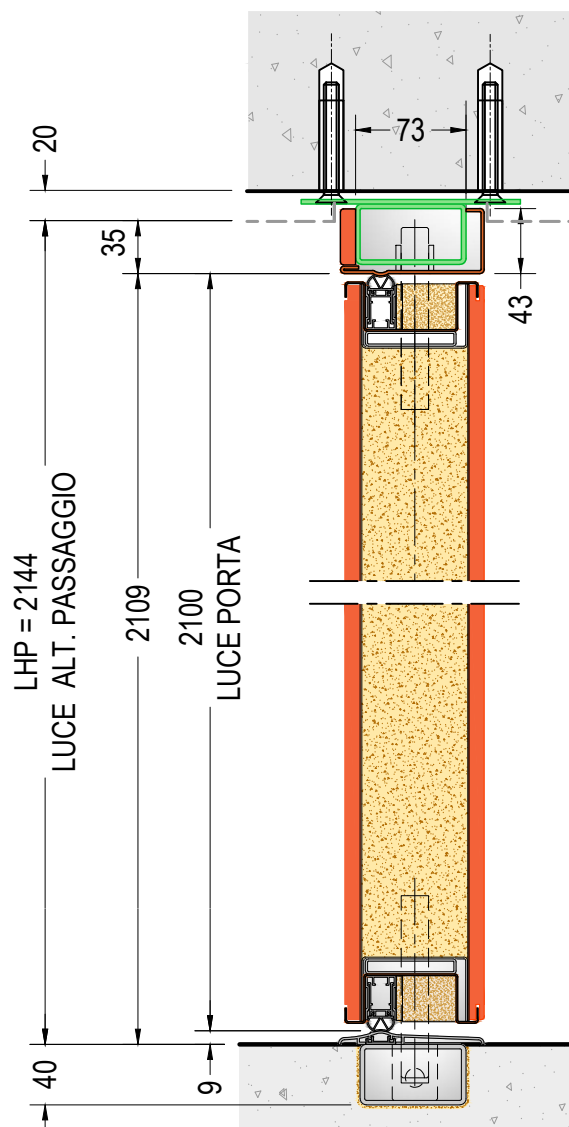
SEZIONE VERTICALE FIANCOLUCE MODELLI "C-D-E"

rif. PORTA H=2100 - SOPRALUCE 300
LUCE ALT. PASSAGGIO LHP=2444



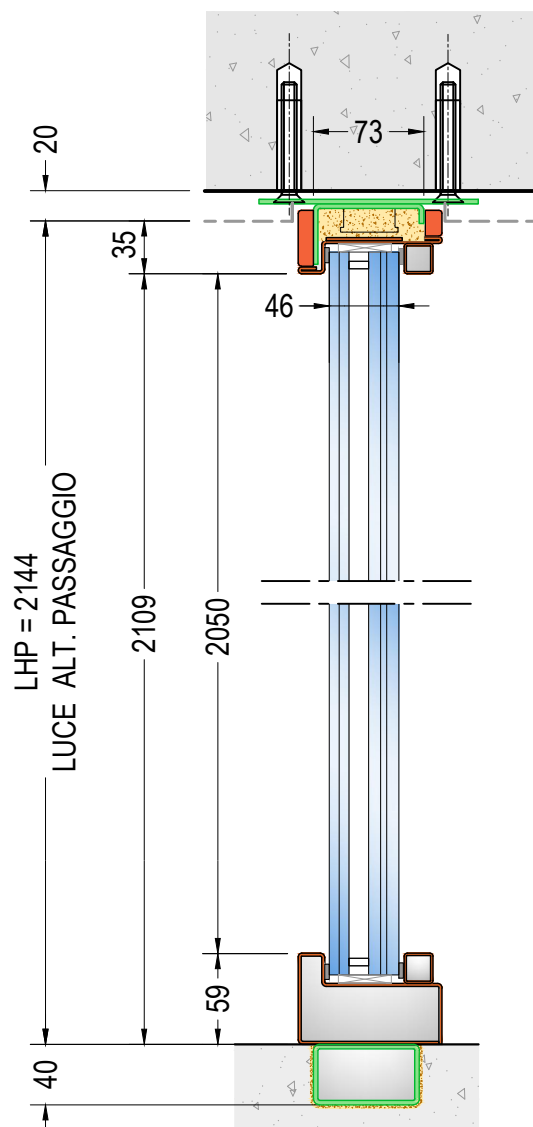
vista lato esterno

LATO ESTERNO



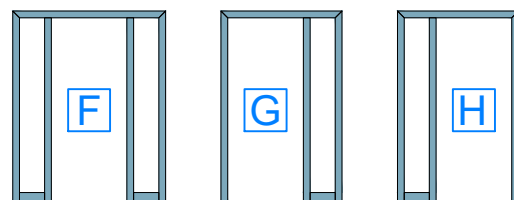
**SEZIONE VERTICALE PORTA
MODELLI "F-G-H"**
rif. PORTA H=2100
LUCE ALT. PASSAGGIO LHP=2144

LATO ESTERNO



**SEZIONE VERTICALE FIANCOLUCE
MODELLI "F-G-H"**
rif. PORTA H=2100
LUCE ALT. PASSAGGIO LHP=2144

LUCE PASSAGGIO:
MASSIMO INGOMBRO REALIZZABILE
(LLPxLHP / LHPxLLP)
2900x3700 (CDE) 3700x2700 (FGH)



vista lato esterno



**POSA IN TUNNEL PER PORTA A
BILICO DI.BIG CON FIANCOLUCE E
SOPRALUCE VETRATO**

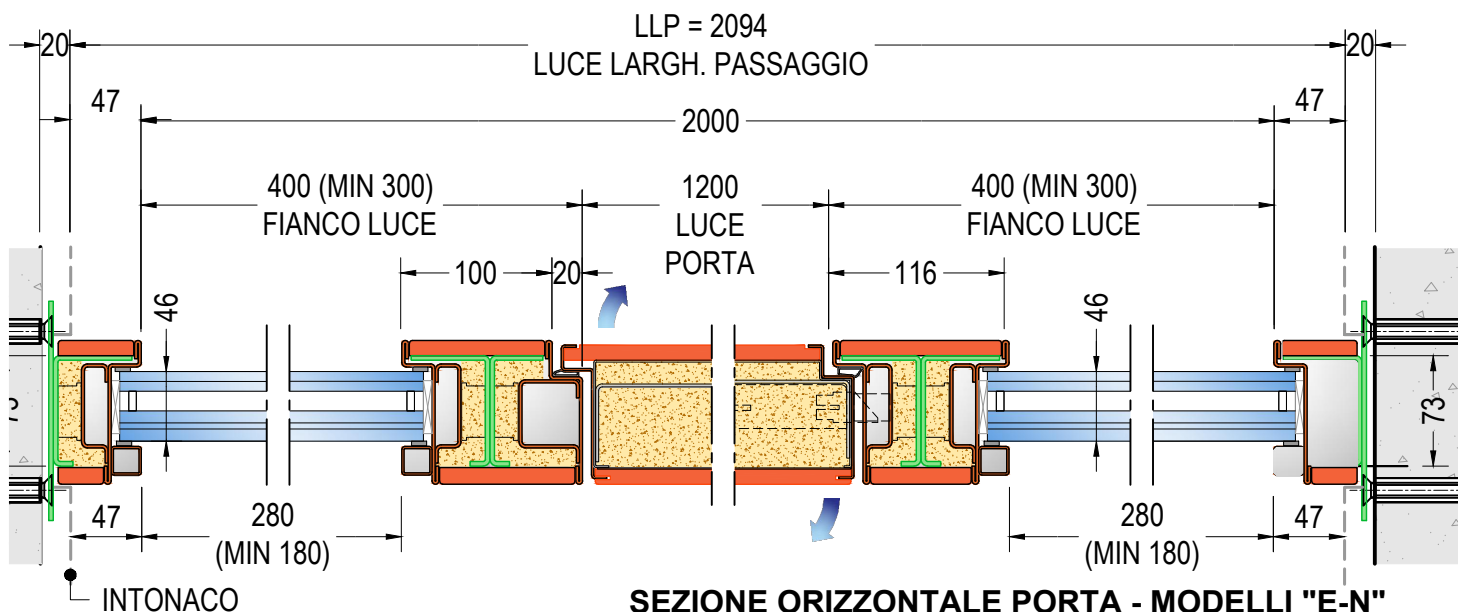
SEZIONI VERTICALI - scala 1:2

DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com

28.6

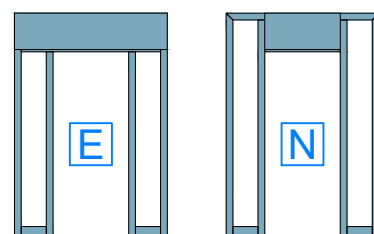
v1.9

LATO ESTERNO



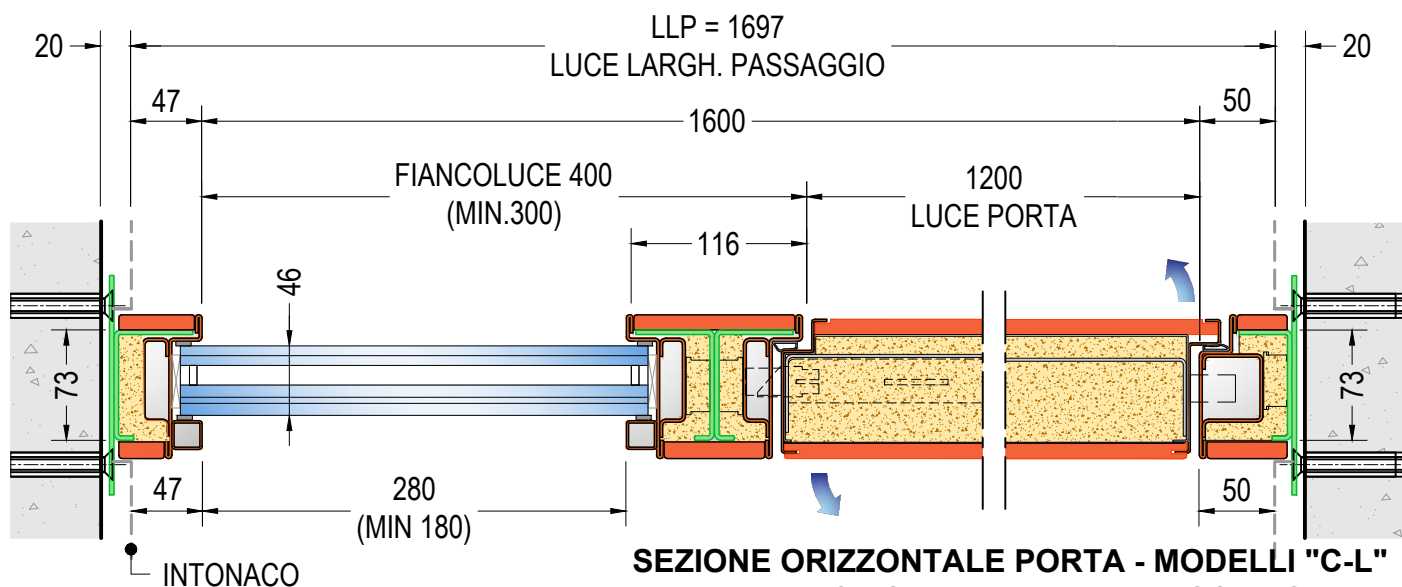
SEZIONE ORIZZONTALE PORTA - MODELLI "E-N"

rif. PORTA L=1200 - FIANCOLUCE 400
LUCE LARGH. PASSAGGIO LLP=2094



vista lato esterno

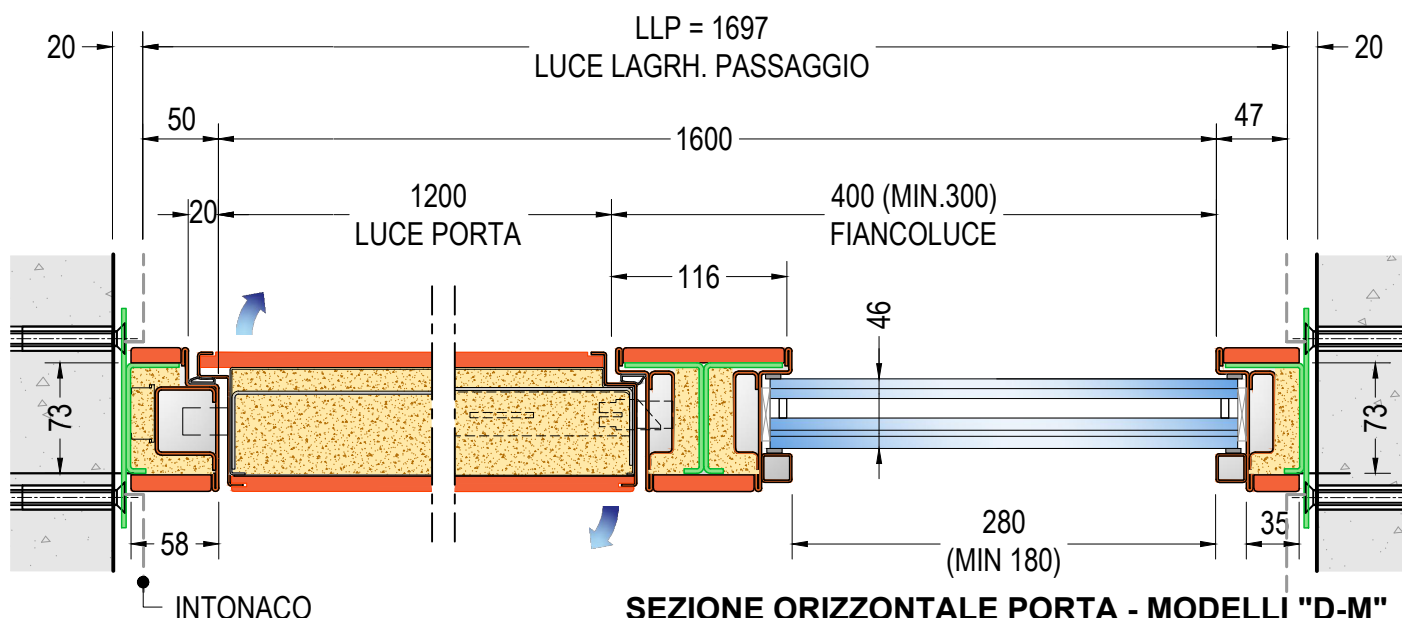
LATO ESTERNO



SEZIONE ORIZZONTALE PORTA - MODELLI "C-L"

rif. PORTA L=1200 - FIANCOLUCE 400
LUCE LARGH. PASSAGGIO LLP=1697

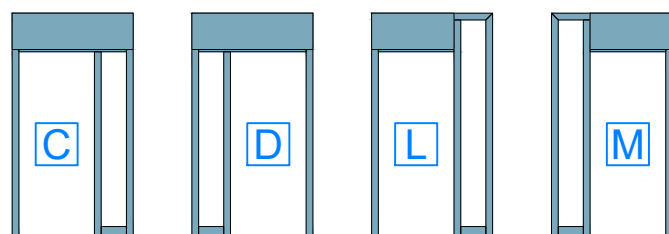
LATO ESTERNO



SEZIONE ORIZZONTALE PORTA - MODELLI "D-M"

rif. PORTA L=1200 - FIANCOLUCE 400
LUCE LARGH. PASSAGGIO LLP=1697

LUCE PASSAGGIO:
MASSIMO INGOMBRO REALIZZABILE
(LLPxLHP / LHPxLLP)
2900x3700 (CDE) 3700x2700 (FGH)



vista lato esterno



**POSA IN TUNNEL PER PORTA A
BILICO DI.BIG CON FIANCOLUCE
VETRATO E SOPRALUCE CIECO**

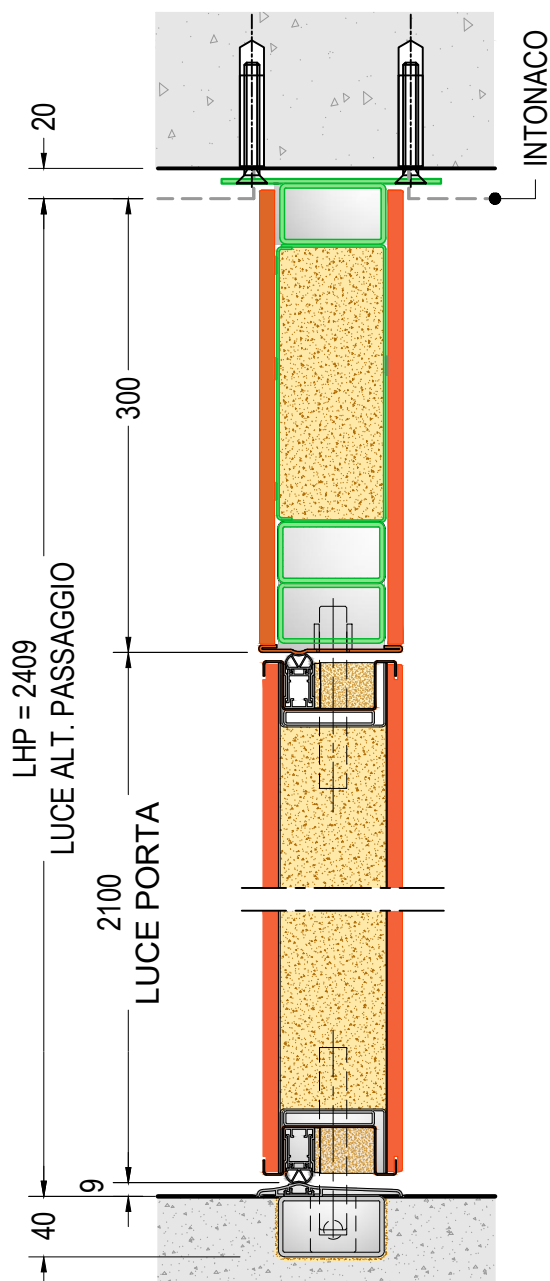
SEZIONI ORIZZONTALI - scala 1:5

DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com

28.8

v1.9

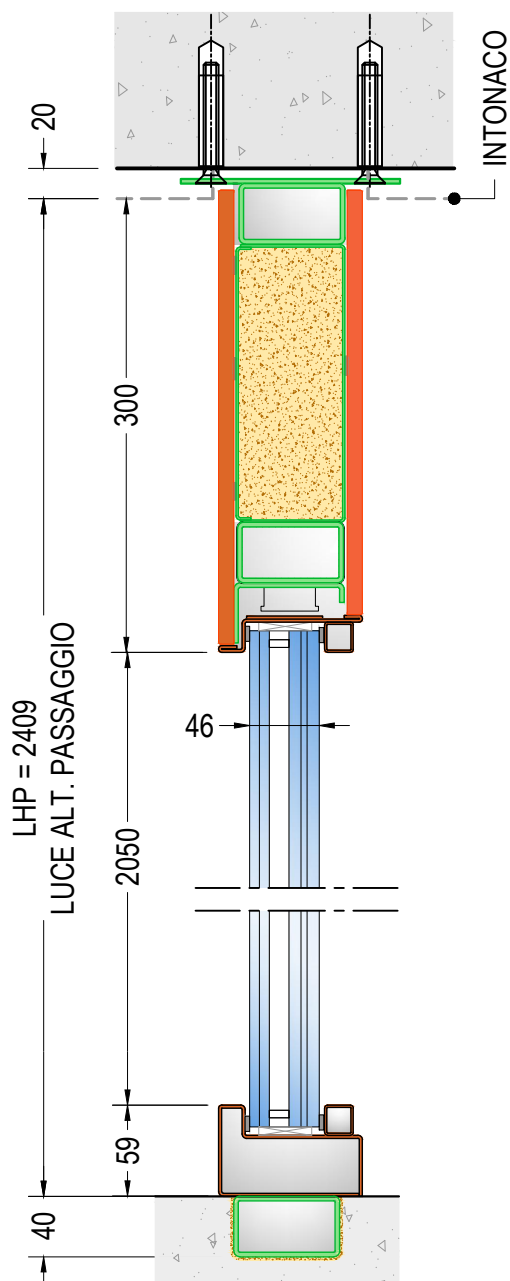
LATO ESTERNO



SEZIONE VERTICALE PORTA MODELLI "C-D-E"

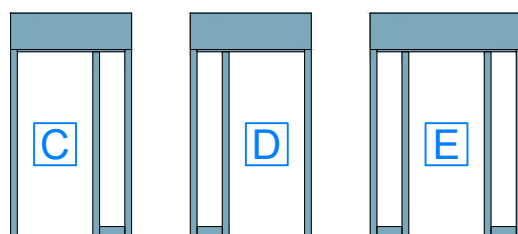
ref. PORTA H=2100 - PARETE SUPER. 300
LUCE ALT. PASSAGGIO LHP=2409

LATO ESTERNO



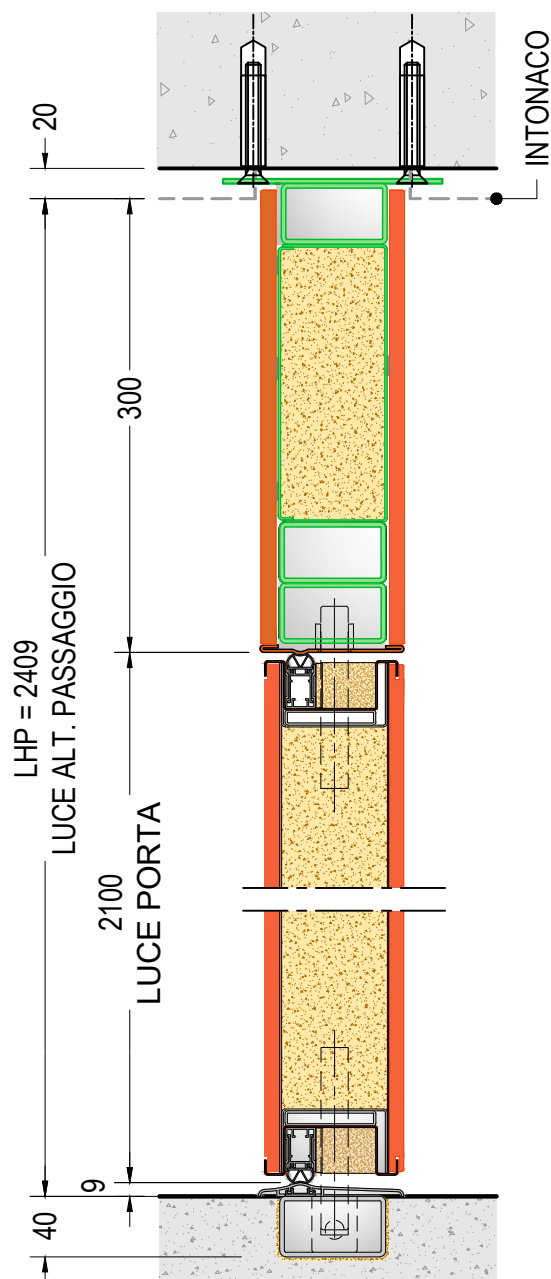
SEZIONE VERTICALE FIANCOLUCE MODELLI "C-D-E"

ref. PORTA H=2100 - PARETE SUPER. 300
LUCE ALT. PASSAGGIO LHP=2409



vista lato esterno

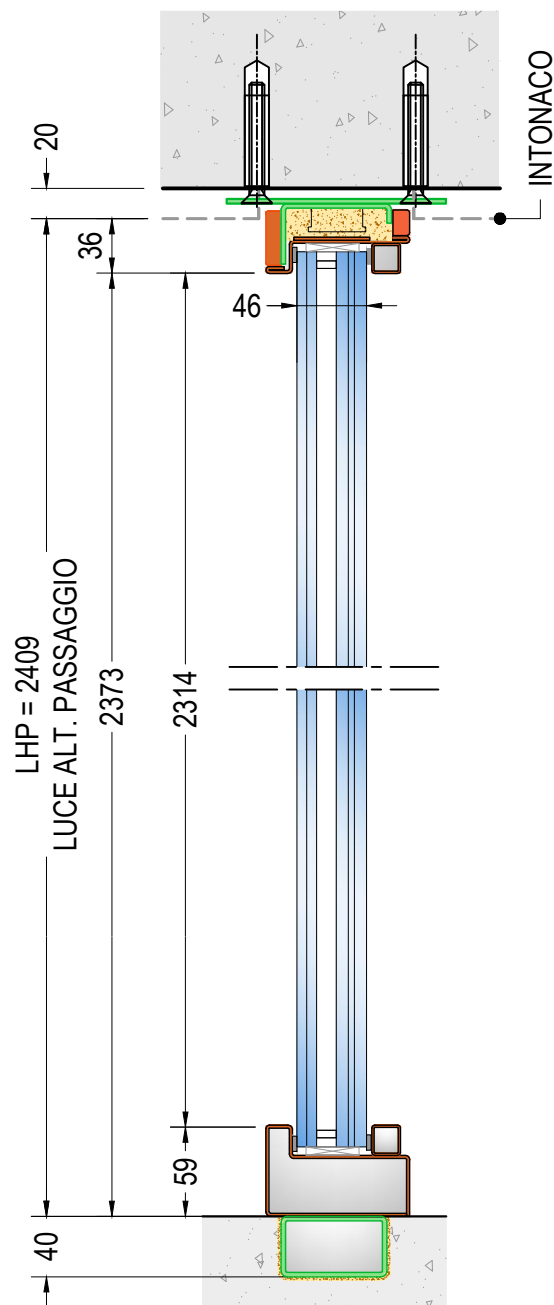
L A T O E S T E R N O



SEZIONE VERTICALE PORTA MODELLI "L-M-N"

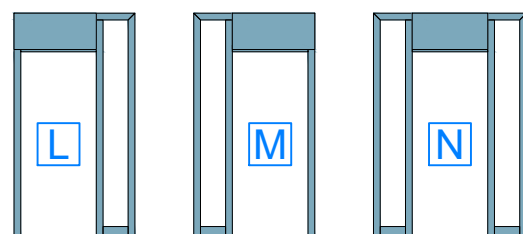
ref. PORTA H=2100 - PARETE SUPER. 300
LUCE ALT. PASSAGGIO LHP=2409

L A T O E S T E R N O

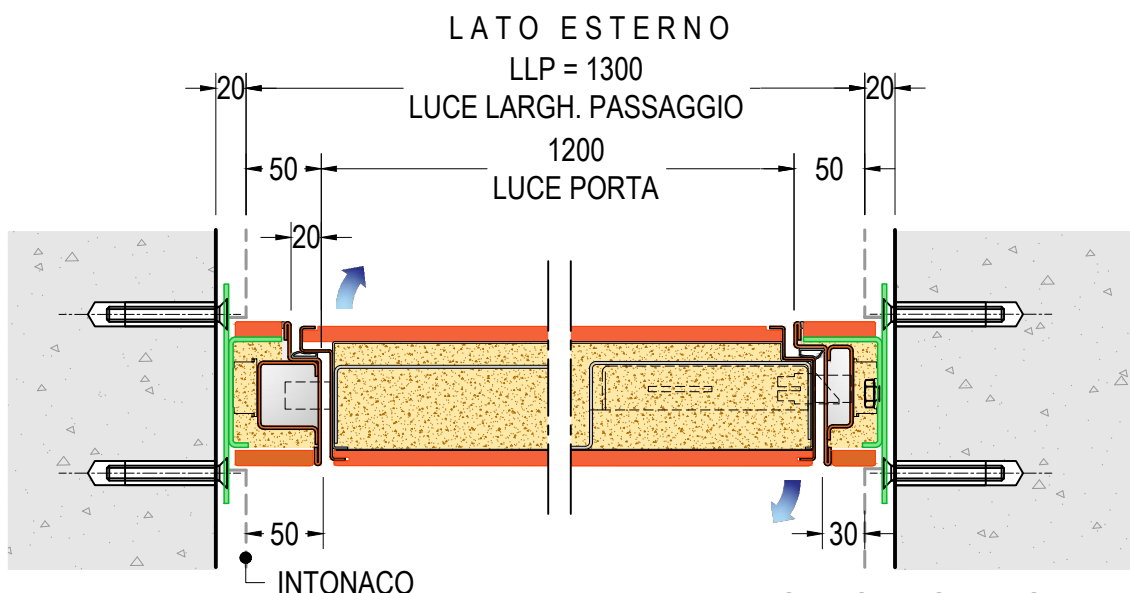


SEZIONE VERTICALE FIANCOLUCE MODELLI "L-M-N"

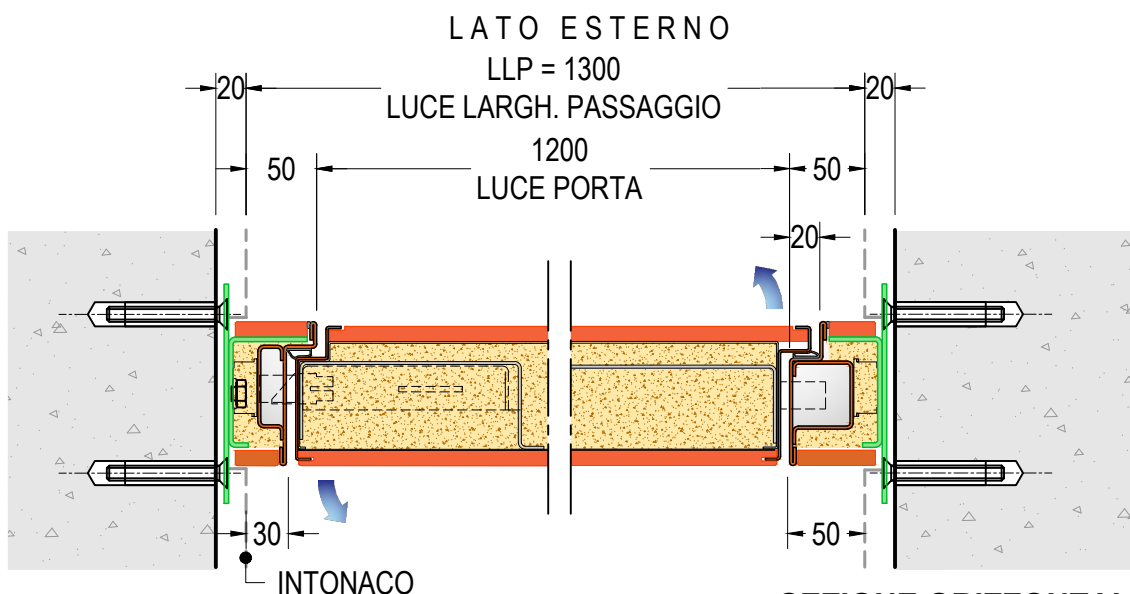
ref. PORTA H=2100
LUCE ALT. PASSAGGIO LHP=2409



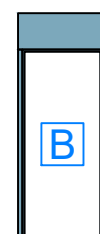
vista lato esterno



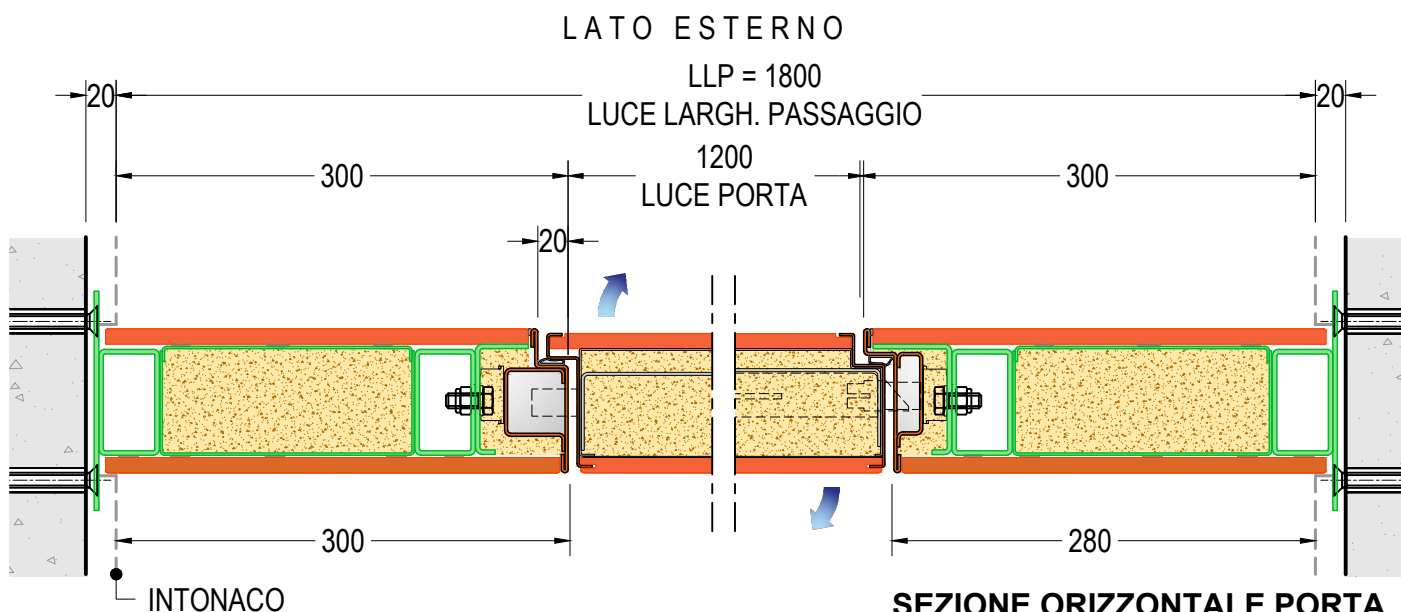
SEZIONE ORIZZONTALE PORTA
verso di apertura DX - MODELLO "B"
 rif. PORTA L=1200 - LUCE LARGH. PASSAGGIO LLP=1300



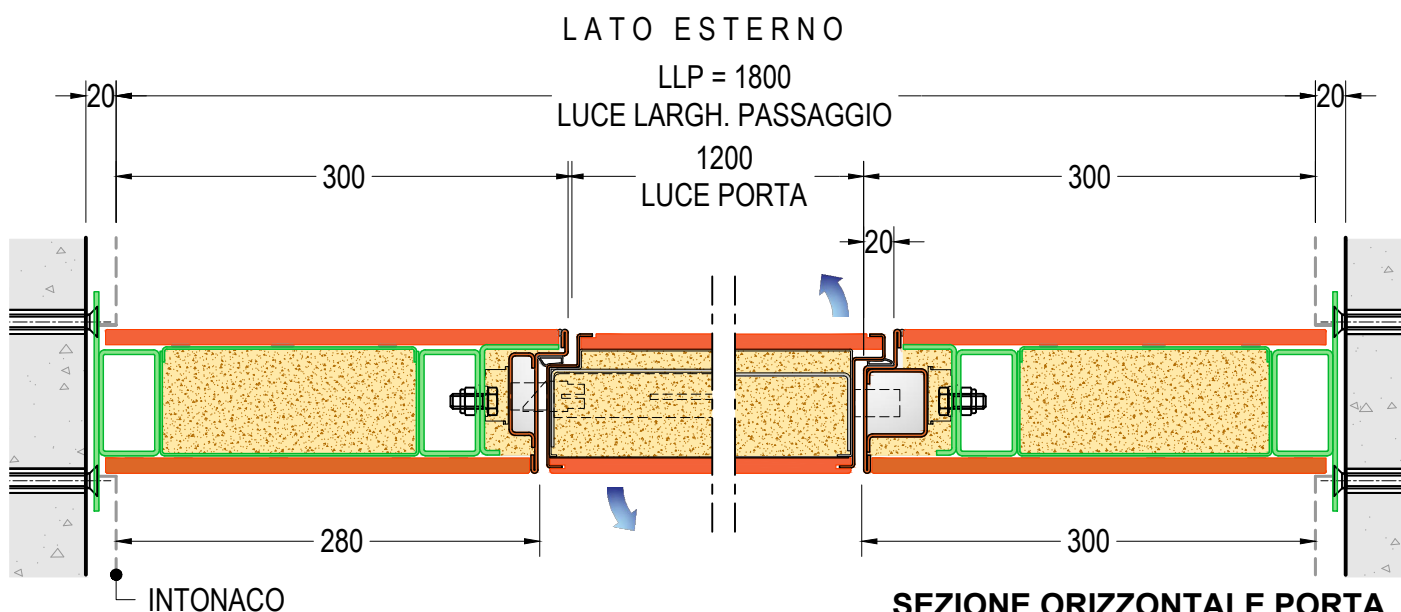
SEZIONE ORIZZONTALE PORTA
verso di apertura SX - MODELLO "B"
 rif. PORTA L=1200 - LUCE LARGH. PASSAGGIO LLP=1300



vista lato esterno

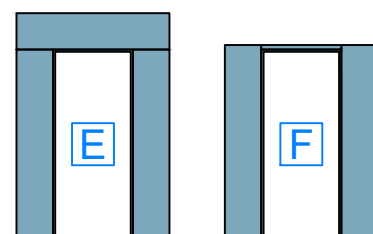


SEZIONE ORIZZONTALE PORTA
verso di apertura DX - MODELLI "E-F"
 rif. PORTA L=1200 - PARETI LATERALI 300
 LUCE LARGH. PASSAGGIO LLP=1800



SEZIONE ORIZZONTALE PORTA
verso di apertura SX - MODELLI "E-F"
 rif. PORTA L=1200 - PARETI LATERALI 300
 LUCE LARGH. PASSAGGIO LLP=1800

LUCE PASSAGGIO:
 MASSIMO INGOMBRO REALIZZABILE
 (LLPxLHP / LHPxLLP)
2900x3700 (CDE) 3700x2700 (FGH)



vista lato esterno



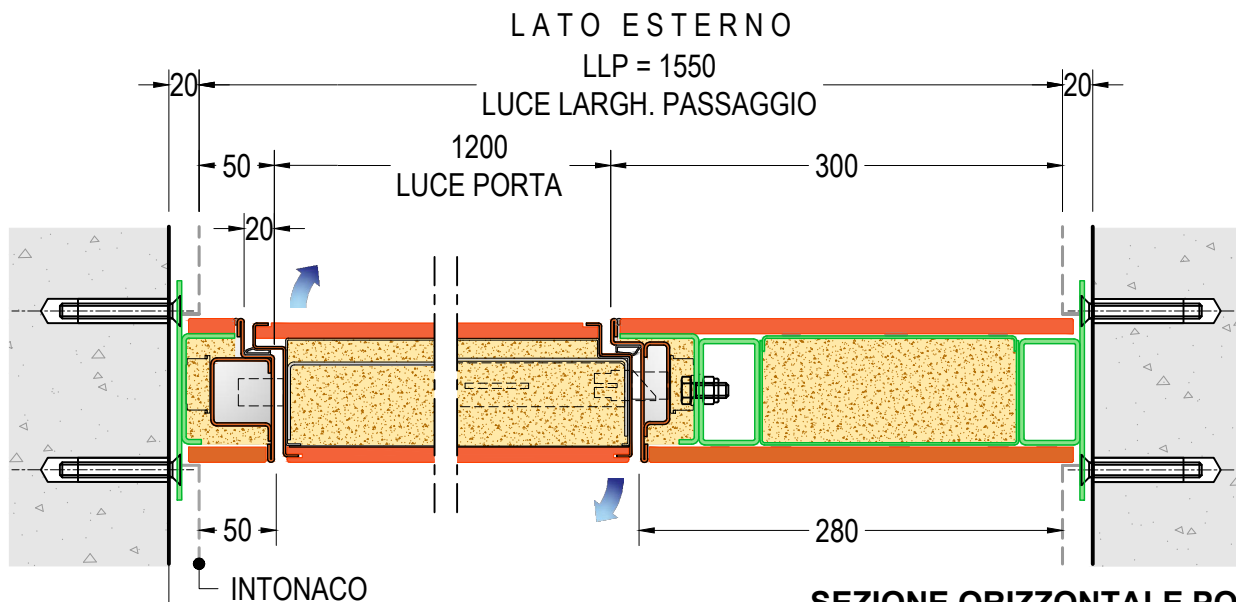
**POSA IN TUNNEL PER PORTA A
 BILICO DI.BIG CON FIANCOLUCE
 E SOPRALUCE CIECO**

SEZIONI ORIZZONTALI - scala 1:5

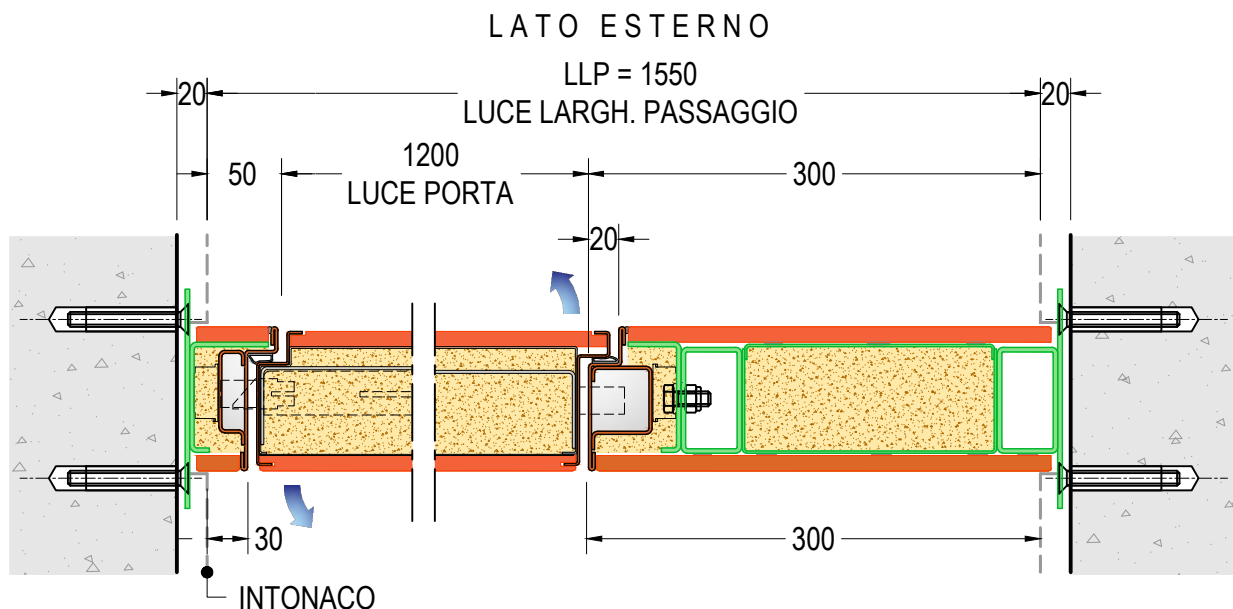
DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com

28.12

v1.9

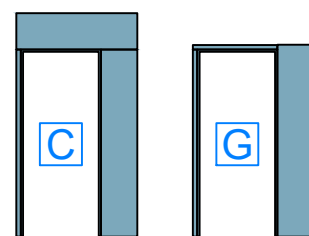


SEZIONE ORIZZONTALE PORTA
verso di apertura DX - MODELLI "C-G"
 rif. PORTA L=1200 - PARETE LATERALE 300
 LUCE LARGH. PASSAGGIO LLP=1570



SEZIONE ORIZZONTALE PORTA
verso di apertura SX - MODELLI "C-G"
 rif. PORTA L=1200 - PARETE LATERALE 300
 LUCE LARGH. PASSAGGIO LLP=1550

LUCE PASSAGGIO:
 MASSIMO INGOMBRO REALIZZABILE
 (LLPxLHP / LHPxLLP)
2900x3700 (CDE) 3700x2700 (FGH)



vista lato esterno



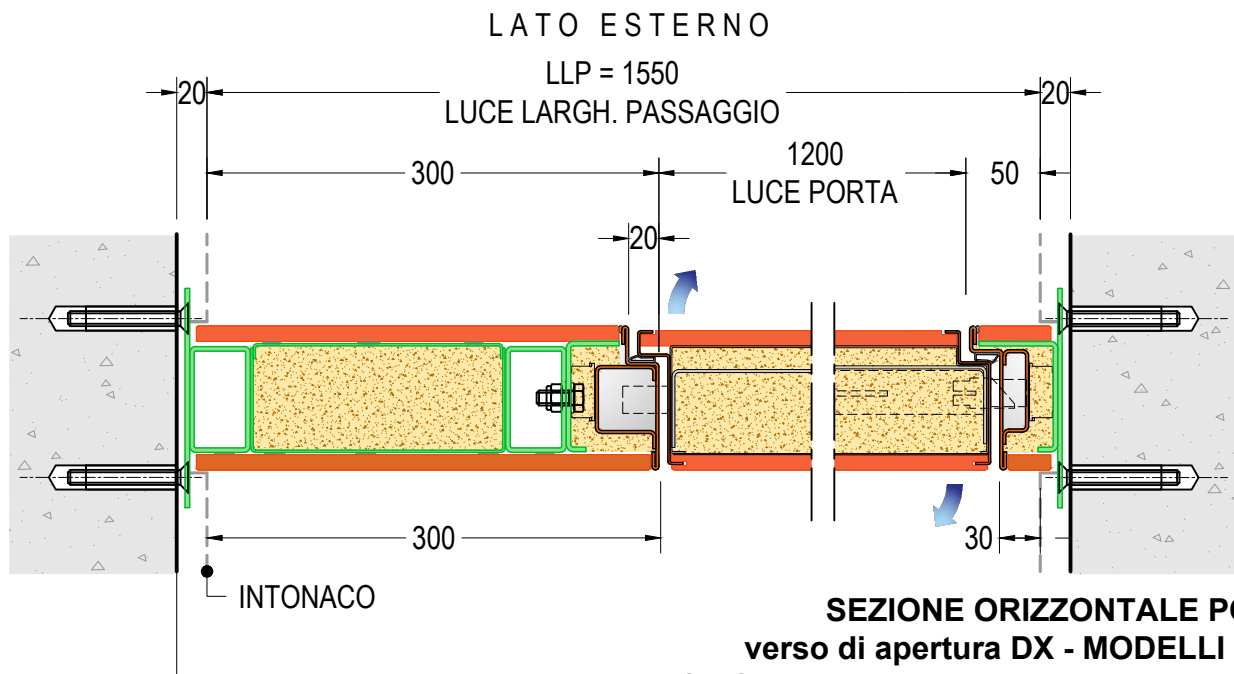
**POSA IN TUNNEL PER PORTA A
 BILICO DI.BIG CON FIANCOLUCE
 E SOPRALUCE CIECO**

SEZIONI ORIZZONTALI - scala 1:5

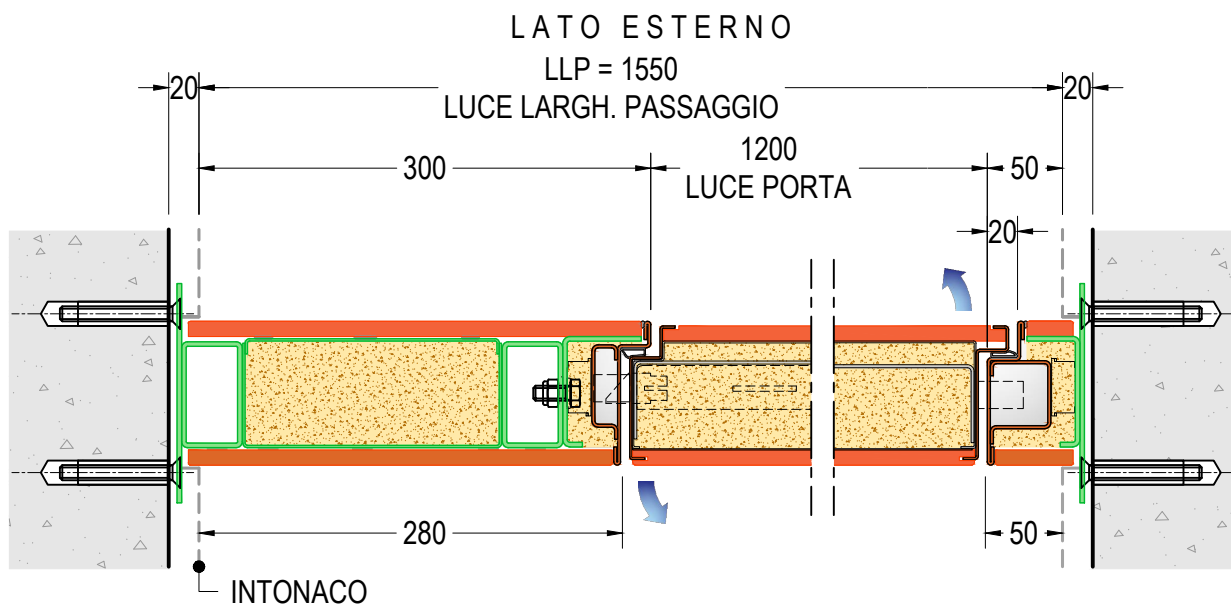
28.13

v2.0

DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com

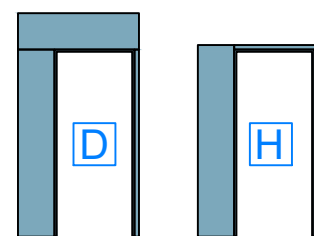


SEZIONE ORIZZONTALE PORTA
verso di apertura DX - MODELLI "D-H"
 rif. PORTA L=1200 - PARETE LATERALE 300
 LUCE LARGH. PASSAGGIO LLP=1550



SEZIONE ORIZZONTALE PORTA
verso di apertura SX - MODELLI "D-H"
 rif. PORTA L=1200 - PARETE LATERALE 300
 LUCE LARGH. PASSAGGIO LLP=1570

LUCE PASSAGGIO:
 MASSIMO INGOMBRO REALIZZABILE
 (LLPxLHP / LHPxLLP)
2900x3700 (CDE) 3700x2700 (FGH)



vista lato esterno



**POSA IN TUNNEL PER PORTA A
 BILICO DI.BIG CON FIANCOLUCE
 E SOPRALUCE CIECO**

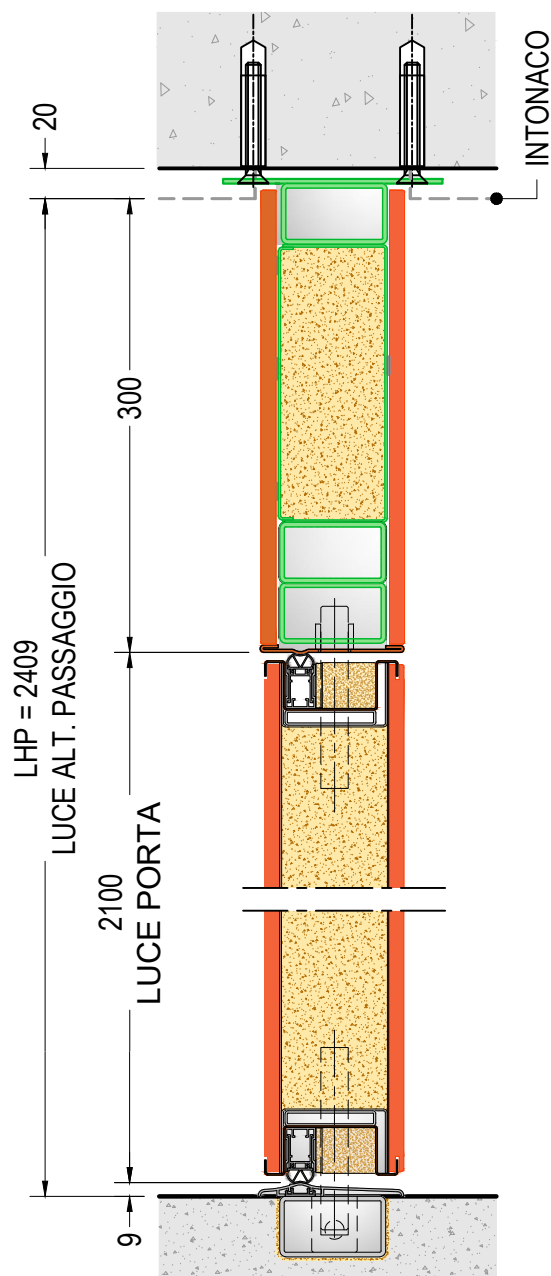
SEZIONI ORIZZONTALI - scala 1:5

28.14

v2.0

DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com

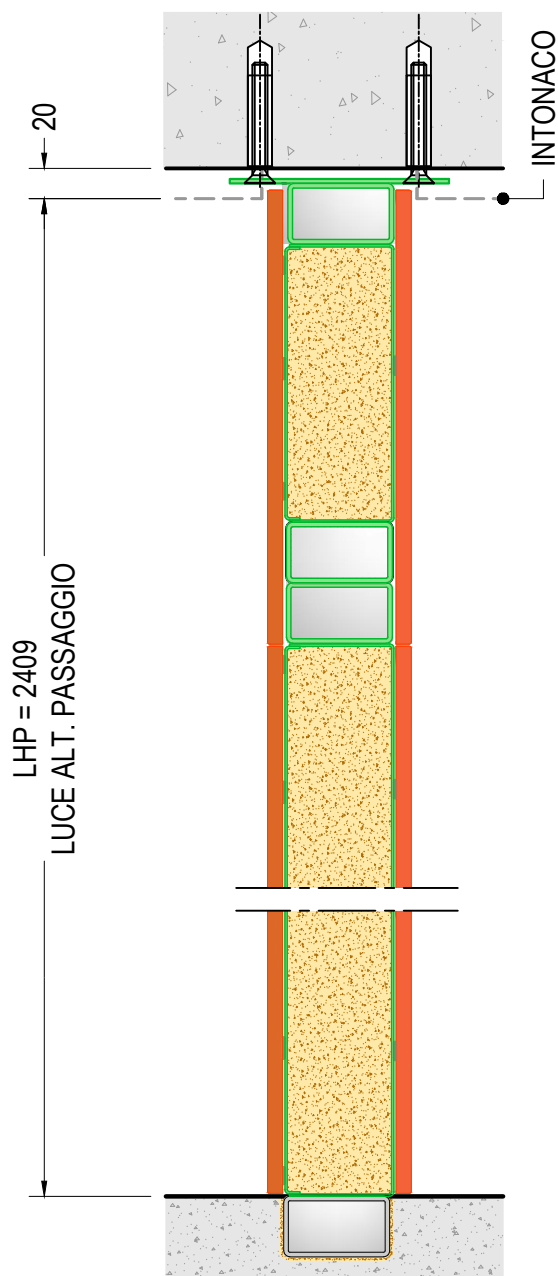
LATO ESTERNO



SEZIONE VERTICALE PORTA MODELLI "B-C-D-E"

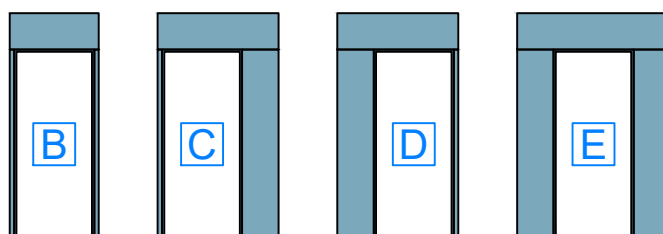
rif. PORTA H=2100 - PARETE SUPER. 300
LUCE ALT. PASSAGGIO LHP=2409

LATO ESTERNO

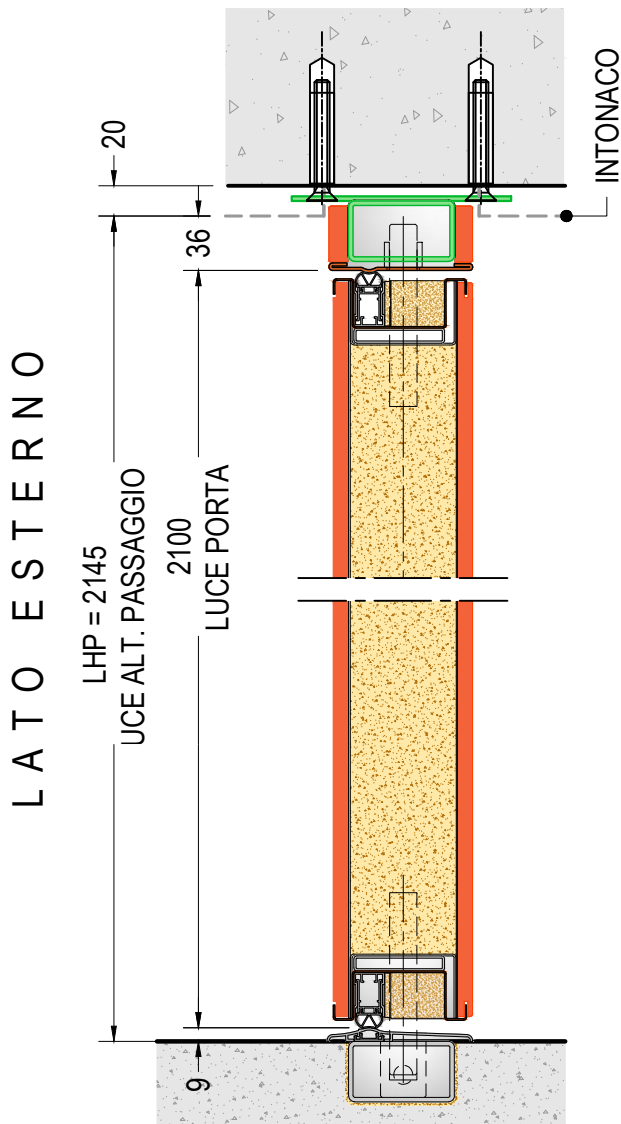


SEZIONE VERTICALE PARETE LATERALE MODELLI "C-D-E"

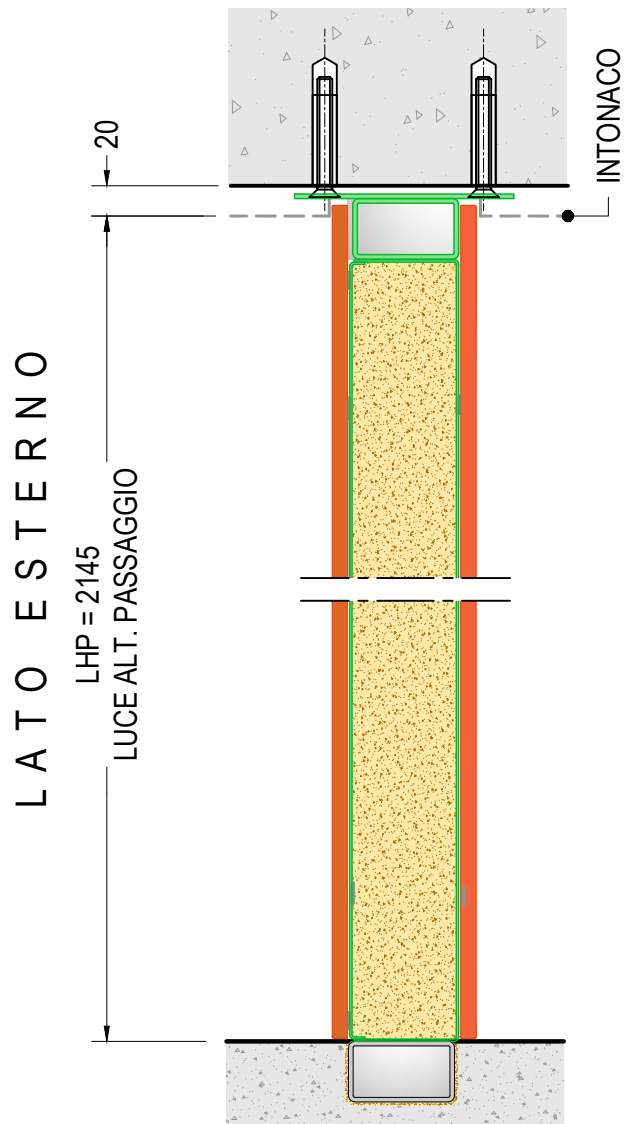
rif. PORTA H=2100 - PARETE SUPER. 300
LUCE ALT. PASSAGGIO LHP=2409



vista lato esterno

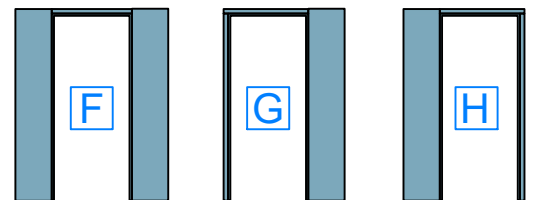


**SEZIONE VERTICALE PORTA
MODELLI "F-G-H"**
rif. PORTA H=2100
LUCE ALT. PASSAGGIO LHP=2145



**SEZIONE VERTICALE PARETE LATERALE
MODELLI "F-G-H"**
rif. PORTA H=2100
LUCE ALT. PASSAGGIO LHP=2145

LUCE PASSAGGIO:
MASSIMO INGOMBRO REALIZZABILE
(LLPxLHP / LHPxLLP)
2900x3700 (CDE) 3700x2700 (FGH)



vista lato esterno



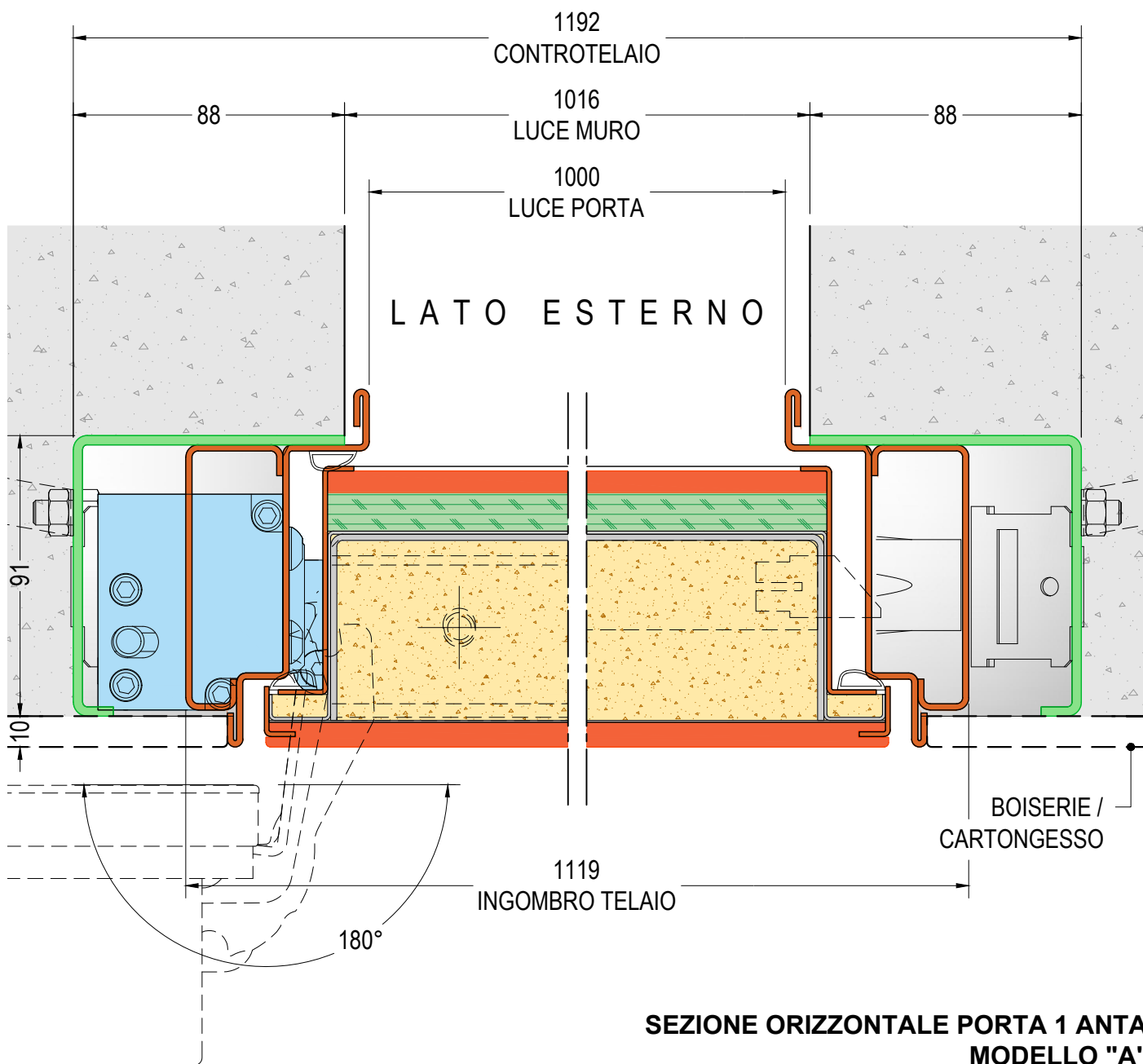
**POSA IN TUNNEL PER PORTA A
BILICO DI.BIG CON FIANCOLUCE
E SOPRALUCE CIECO**

SEZIONI VERTICALI - scala 1:2

DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com

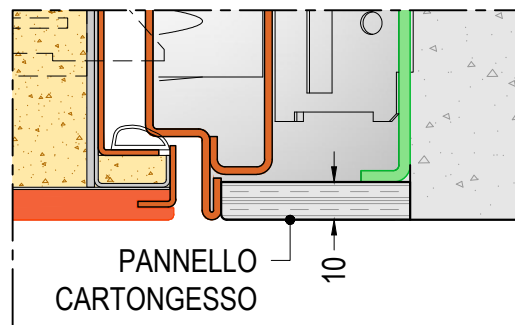
28.16

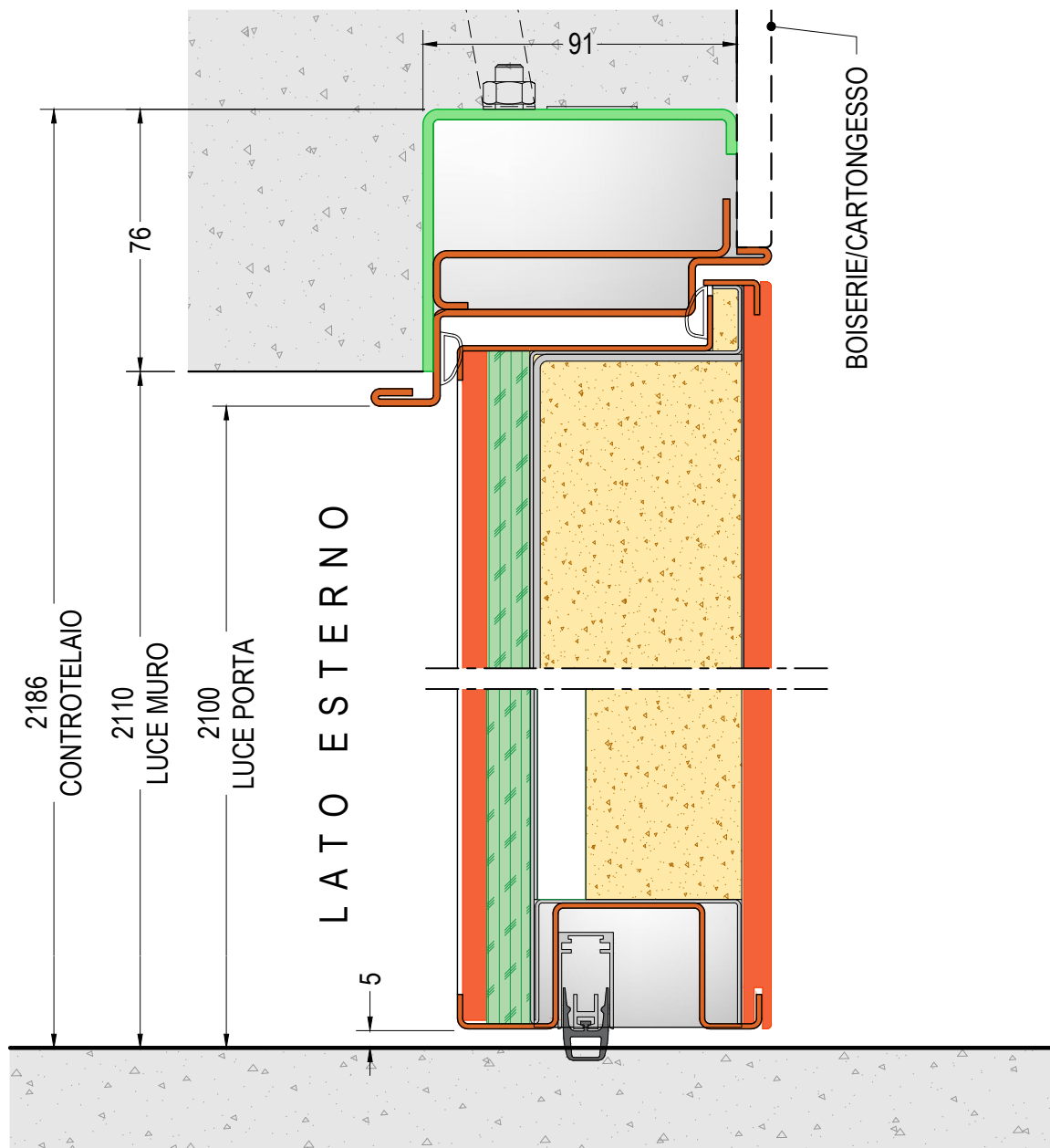
v1.7



vista lato esterno

**ESEMPIO MONTAGGIO CON
CARTONGESSO INTERNO**





**SEZIONE VERTICALE PORTA 1 ANTA e 2 ANTE
SOGLIA STANDARD CON BARRA ANTISPIFFERO
MODELLO "A"**

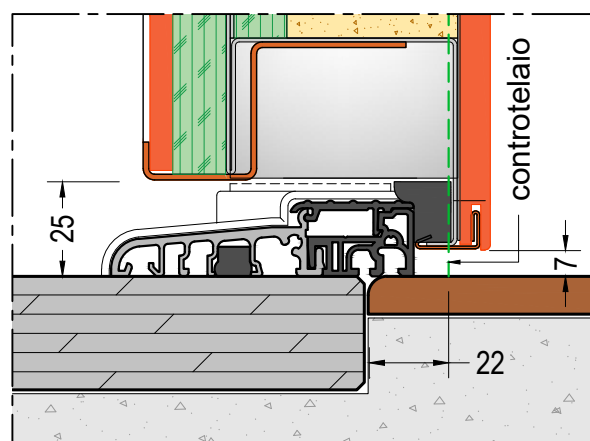
ref. PORTA H=2100

DIMENSIONI PORTA:

L=min. 800 - max. 1200
H=min. 2100 - max. 2700

**SOGLIA OPZIONALE
A TAGLIO TERMICO CON
BATTUTA (Sol. 25b)**

H SOGLIA=20
ref. PORTA H=2100
H CONTROTELAIO=2205
H LUCE MURO =2126



**CONTROTELAIO E TELAIO PORTA
BLINDATA RASOMURO 1 ANTA**

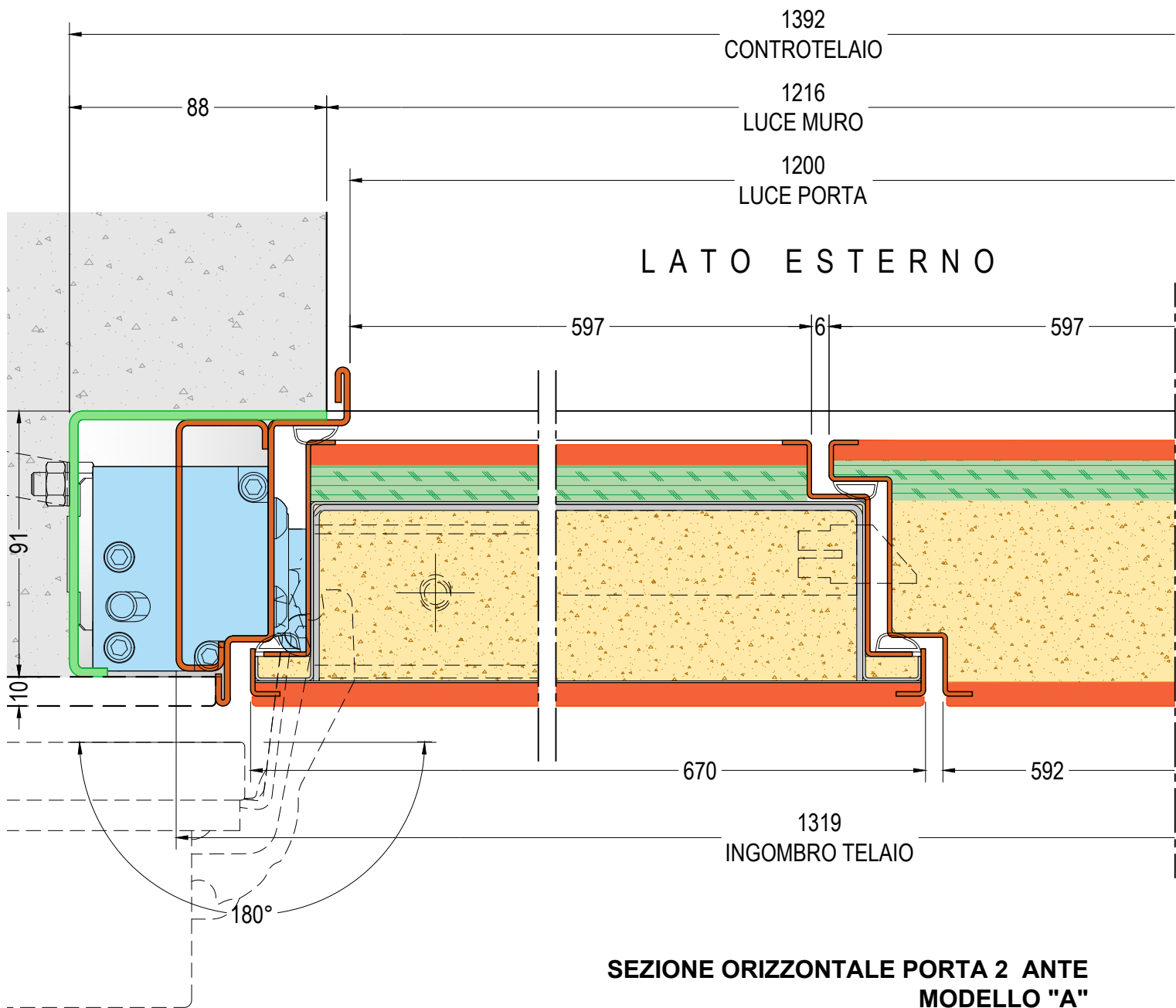
per rivestimento muro interno - Soluzione 25

SEZIONE VERTICALE - scala 1:2

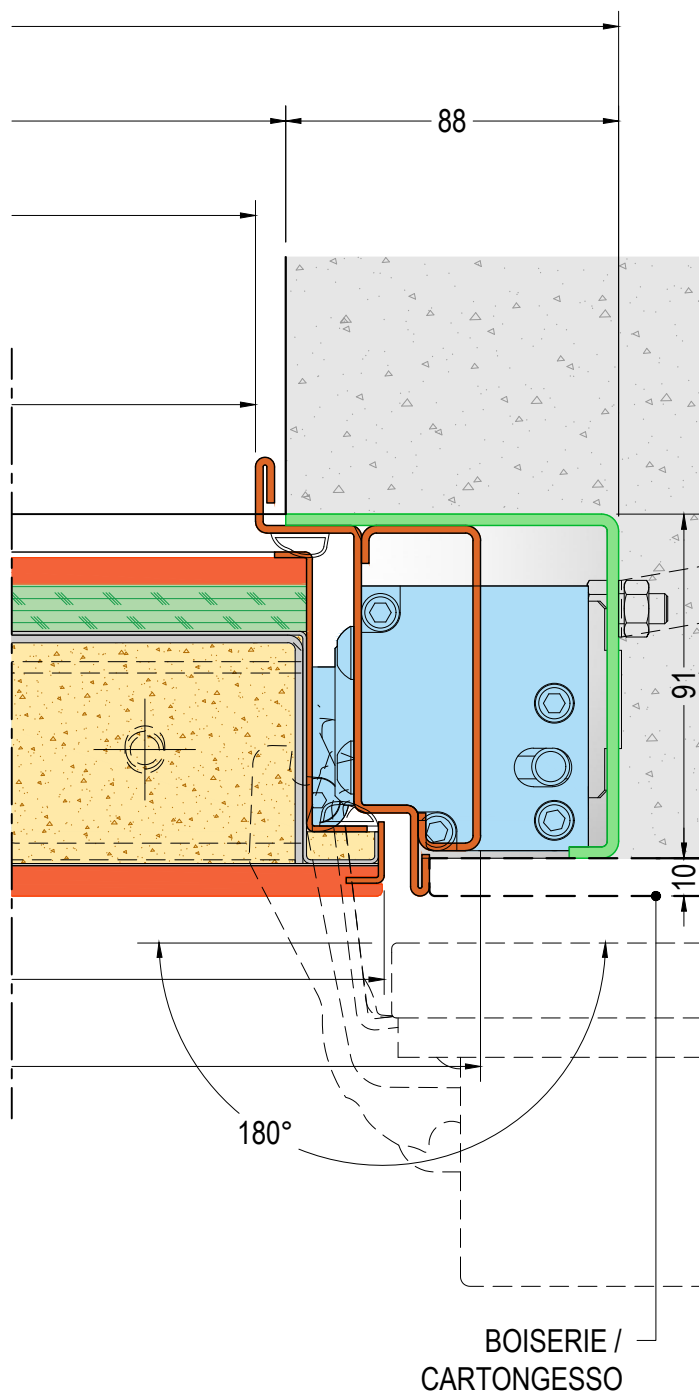
29.2

v 1.4

DI.BI. PORTE BLINDATE Srl - Fano (PU) ITALY - www.dibigroup.com



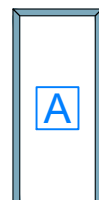
**SEZIONE ORIZZONTALE PORTA 2 ANTE
MODELLO "A"**
rif. PORTA L=1200 (600+600)



DIMENSIONI PORTA:

L=min. 800 - max. 1200

H=min. 2100 - max. 2700



vista lato esterno



**CONTROTELAIO E TELAIO PORTA
BLINDATA RASOMURO 2 ANTE
per rivestimento muro interno**

SEZIONE VERTICALE - scala 1:2

29.3

v 1.4

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[illegible]

NOTE

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