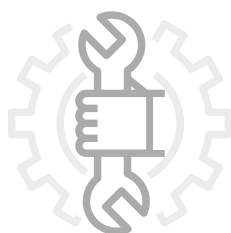


PORTA A BILICO - ANTA LEGNO
PIVOT DOOR - WOODEN DOOR
PORTE PIVOTANTE - PORTE IN BOIS
PUERTA PIVOTANTE - PUERTA DE MADERA
PIVOT ДВЕРЬ - ДЕРЕВЯННАЯ ДВЕРЬ



BARAUSSE

Porta a Bilico senza battuta - sistema PB100

Pivot door with no frame - PB100 system

Porte pivotante sans feuillure - Système PB100

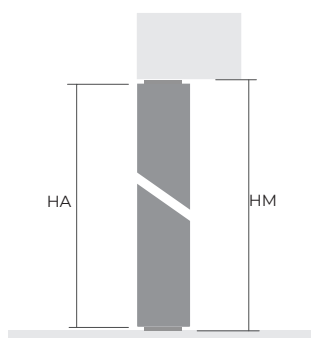
Puerta pivotante sin batiente - sistema PB100

Поворотные - без короба / упора - Система ПБ100

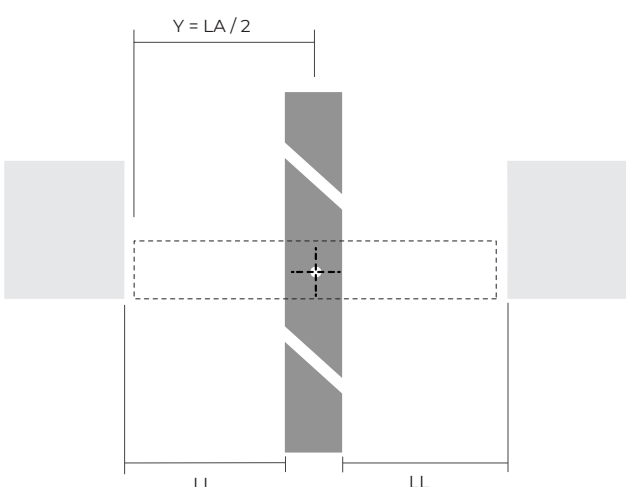
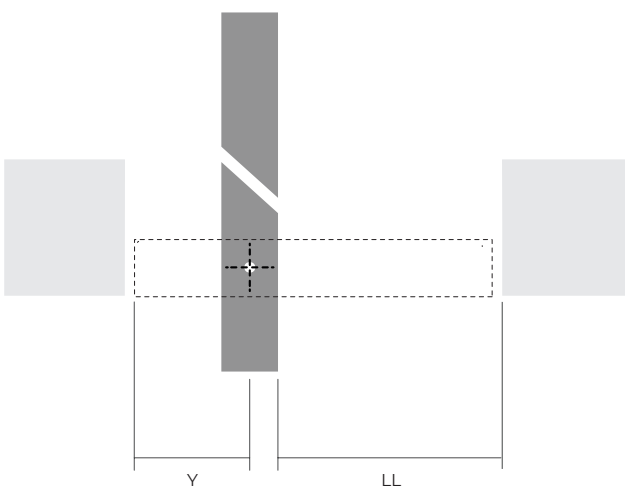
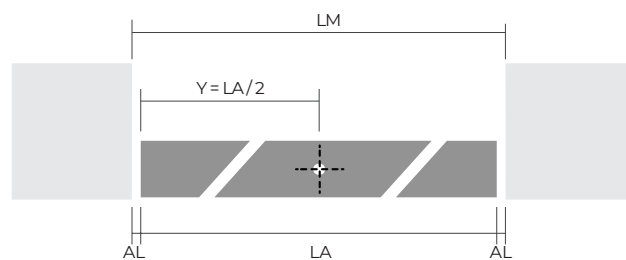
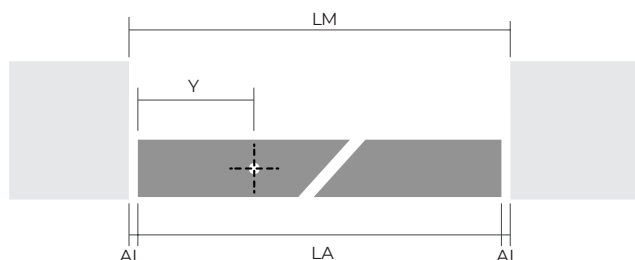
H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height

L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LL = luce passaggio / clear width

Y = posizionamento Pivot / position axis



H = HM - 19 mm
HA = H + 3 mm



Pivot laterale
Lateral axis

Pivot centrale
Central axis

Bilico 45 mm - sistema PB100 / 45 mm pivot door - PB100 system

100 kg max. 

L	Y	AL	LA	LL
LM - 26 mm	80 mm	6 mm	L + 14 mm	LM - 109 mm
LM - 24 mm	120 mm	5 mm	L + 14 mm	LM - 148 mm
LM - 22 mm	120 mm ÷ LA / 2	4 mm	L + 14 mm	(LM - 45 mm) / 2

Bilico 60 mm - sistema PB100 / 60 mm pivot door - PB100 system

100 kg max. 

L	Y	AL	LA	LL
LM - 32 mm	80 mm	9 mm	L + 14 mm	LM - 119 mm
LM - 28 mm	120 mm	7 mm	L + 14 mm	LM - 157 mm
LM - 22 mm	120 mm ÷ LA / 2	4 mm	L + 14 mm	(LM - 60 mm) / 2

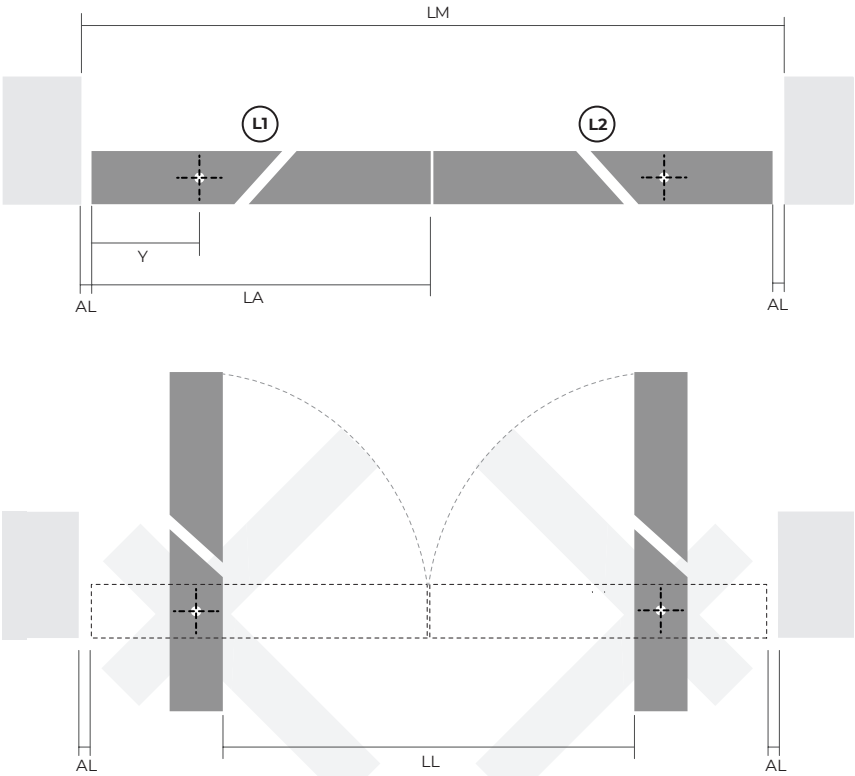
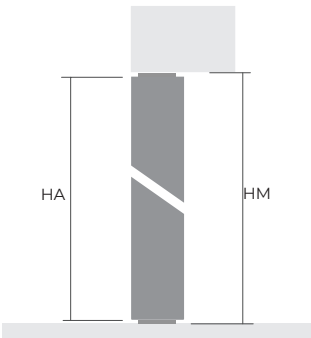
Porta a Bilico legno anta doppia - sistema PB100
Wooden Pivot door with double leaf - PB100 system
Double porte pivotante en bois - Système PB100
Puerta doble de madera pivotante - sistema PB100
Поворотные - двойная створка - Система ПБ100

H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height

L1 = larghezza nominale / leaf nominal width
L2 = larghezza foro muro / rough finished wall width
LM = larghezza reale anta / leaf real width
LA = luce passaggio / clear width
LL = luce passaggio / clear width

Y = posizionamento Pivot / position axis

H = HM - 19 mm
HA = H + 3 mm



Pivot laterale
Lateral axis

Bilico 45 mm - sistema PB100 / 45 mm pivot door - PB100 system

100 kg max. 

L1 = L2	Y	AL	LA	LL
(LM - 52 mm) / 2	80 mm	6 mm	L1 + 14 mm	LM - 217 mm
(LM - 48 mm) / 2	120 mm	5 mm	L1 + 14 mm	LM - 295 mm
(LM - 44 mm) / 2	120 mm ÷ LA / 2	4 mm	L1 + 14 mm	LM - 2Y - 53 mm

Bilico 60 mm - sistema PB100 / 60 mm pivot door - PB100 system

100 kg max. 

L1 = L2	Y	AL	LA	LL
(LM - 64 mm) / 2	80 mm	9 mm	L1 + 14 mm	LM - 238 mm
(LM - 56 mm) / 2	120 mm	7 mm	L1 + 14 mm	LM - 314 mm
(LM - 44 mm) / 2	120 mm ÷ LA / 2	4 mm	L1 + 14 mm	LM - 2Y - 68 mm

Porta a Bilico legno multipla - sistema PB100

Multiple wooden Pivot door - PB100 system

Porte multiple pivotante en bois - Système PB100

Puerta de madera múltiple pivotante - sistema PB100

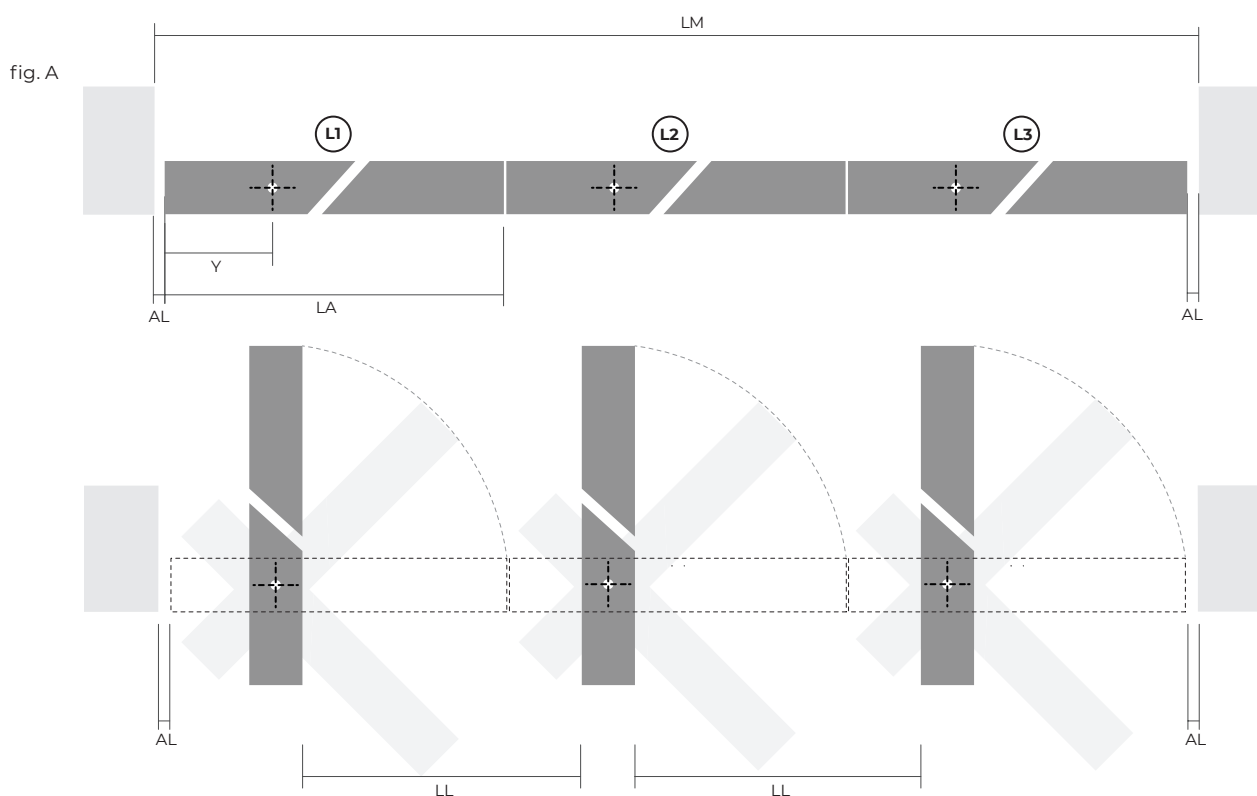
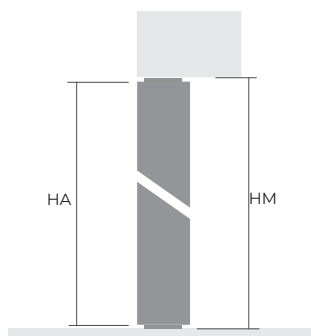
Несколько поворотных деревянных дверей - Система ПБ100

H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height

L1 = larghezza nominale / leaf nominal width
L2
L3
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LL = luce passaggio / clear width

Y = posizionamento Pivot / position axis

H = HM - 19 mm
HA = H + 3 mm



Pivot laterale
Lateral axis

Bilico 45 mm - sistema PB100 / 45 mm pivot door - PB100 system

100 kg max. 

L1 = L2 = L3	Y	AL	LA	LL*
(LM - 78 mm) / 3	80 mm	6 mm	L1 + 14 mm	(LM - 135 mm) / 3
(LM - 72 mm) / 3	120 mm	5 mm	L1 + 14 mm	(LM - 135 mm) / 3
(LM - 66 mm) / 3	120 mm ÷ LA / 2	4 mm	L1 + 14 mm	(LM - LA - 98 mm) / 2

Bilico 60 mm - sistema PB100 / 60 mm pivot door - PB100 system

100 kg max. 

L1 = L2 = L3	Y	AL	LA	LL*
(LM - 96 mm) / 3	80 mm	9 mm	L1 + 14 mm	(LM - 180 mm) / 3
(LM - 84 mm) / 3	120 mm	7 mm	L1 + 14 mm	(LM - 180 mm) / 3
(LM - 66 mm) / 3	120 mm ÷ LA / 2	4 mm	L1 + 14 mm	(LM - LA - 128 mm) / 2

*LL è calcolato sulla base del posizionamento Pivot Y raffigurato in fig. A
*LL is calculated based on the Pivot Y positioning as in picture A

Porta a Bilico con telaio rasomuro SECRET
Pivot door with SECRET frame
Porte pivotante avec cadre SECRET
Puerta pivotante con marco SECRET
Поворотные - с коробом встроенным в стену SECRET

H = altezza nominale / leaf nominal height

HM = altezza foro muro / rough opening height

HA = altezza reale anta / leaf real height

L = larghezza nominale / leaf nominal width

LM = larghezza foro muro / rough finished wall width

LA = larghezza reale anta / leaf real width

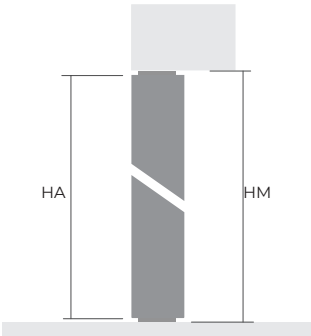
LL = luce passaggio / clear width

LV = larghezza vano / finished wall width

LP = luce di passaggio telaio / frame passage width

LI = luce interno telaio / internal frame width

Y = posizionamento Pivot / position axis



H = HM - 19 mm

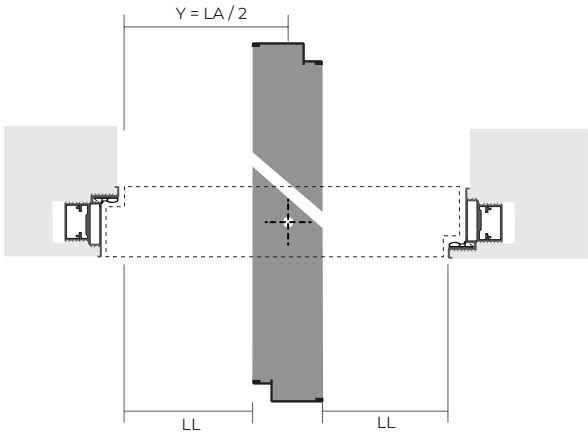
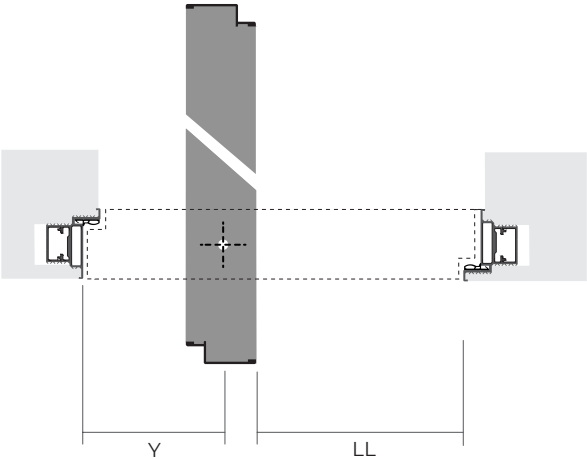
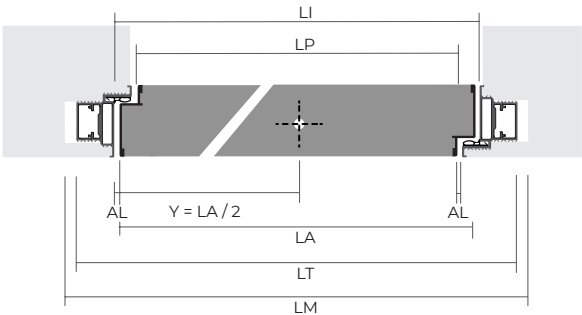
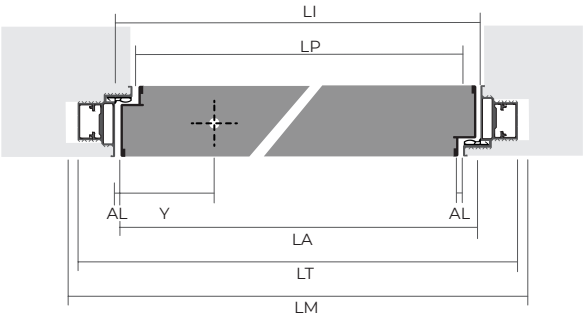
HA = H + 3 mm

LA = L + 14 mm

LP = LI - 30 mm

LI = LA + 2 AL

LT = LI + 32 mm + 32 mm



Pivot laterale

Lateral axis

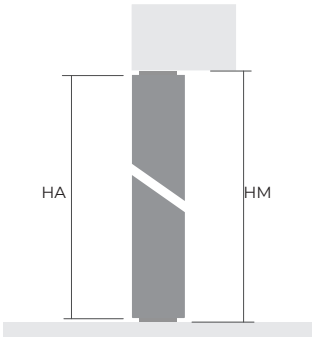
L	Y	AL	LA	LL	LP	100 kg max. kg LI
LM - 110 mm	80 mm	6 mm	L + 14 mm	L - 98 mm	L - 4 mm	L + 26 mm
LM - 108 mm	120 mm	5 mm	L + 14 mm	L - 100 mm	L - 6 mm	L + 24 mm
LM - 106 mm	120 mm ÷ LA/2	4 mm	L + 14 mm	L - 102 mm	L - 8 mm	L + 22 mm

Porta a Bilico legno anta doppia con telaio rasomuro SECRET
Wooden Pivot door with double leaf - with SECRET frame
Double porte pivotante en bois avec cadre SECRET
Puerta doble de madera pivotante con marco SECRET
Поворотные - двойная створка - с коробом встроенным в стену SECRET

H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height

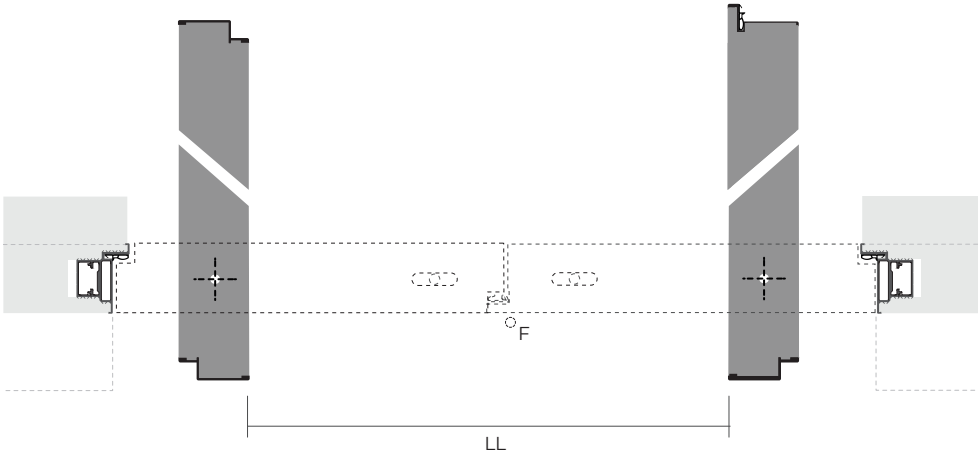
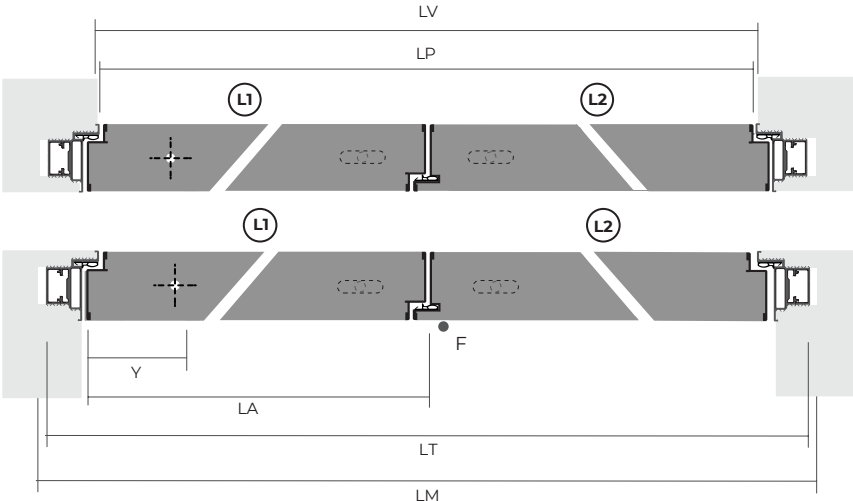
L1 = larghezza nominale / leaf nominal width
L2
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LL = luce passaggio / clear width
LV = larghezza vano / finished wall width
LP = luce di passaggio telaio / frame passage width
LI = luce interno telaio / internal frame width

Y = posizionamento Pivot / position axis
F = fermaporta (consigliato) / doorstoppers (recommended)



H = HM - 19 mm
HA = H + 3 mm

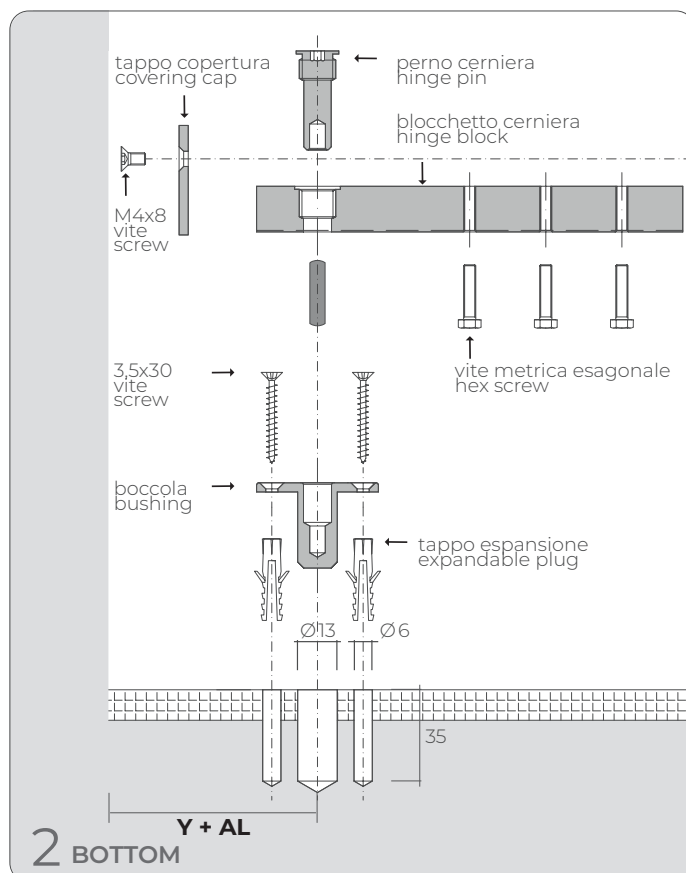
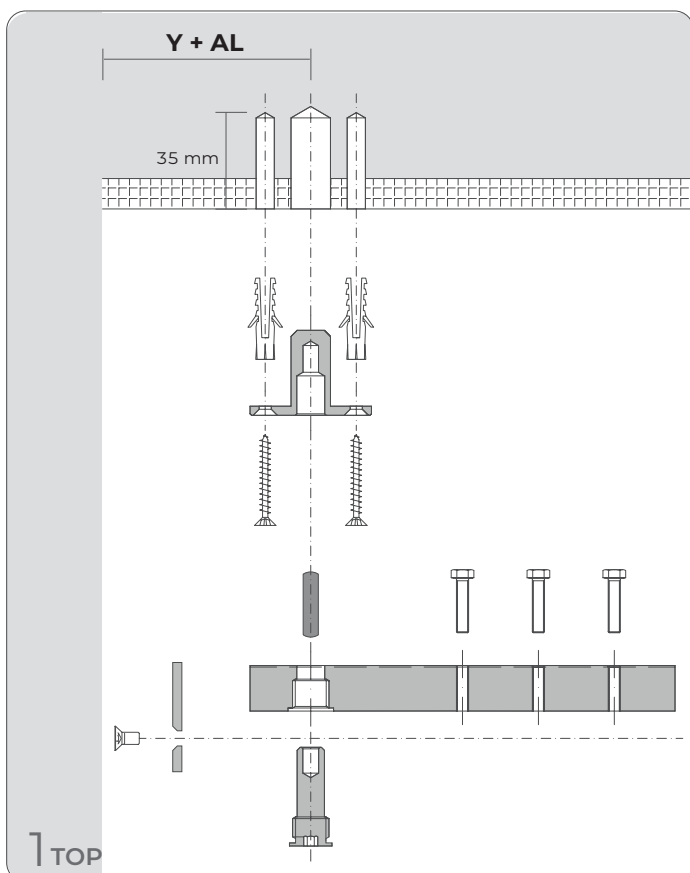
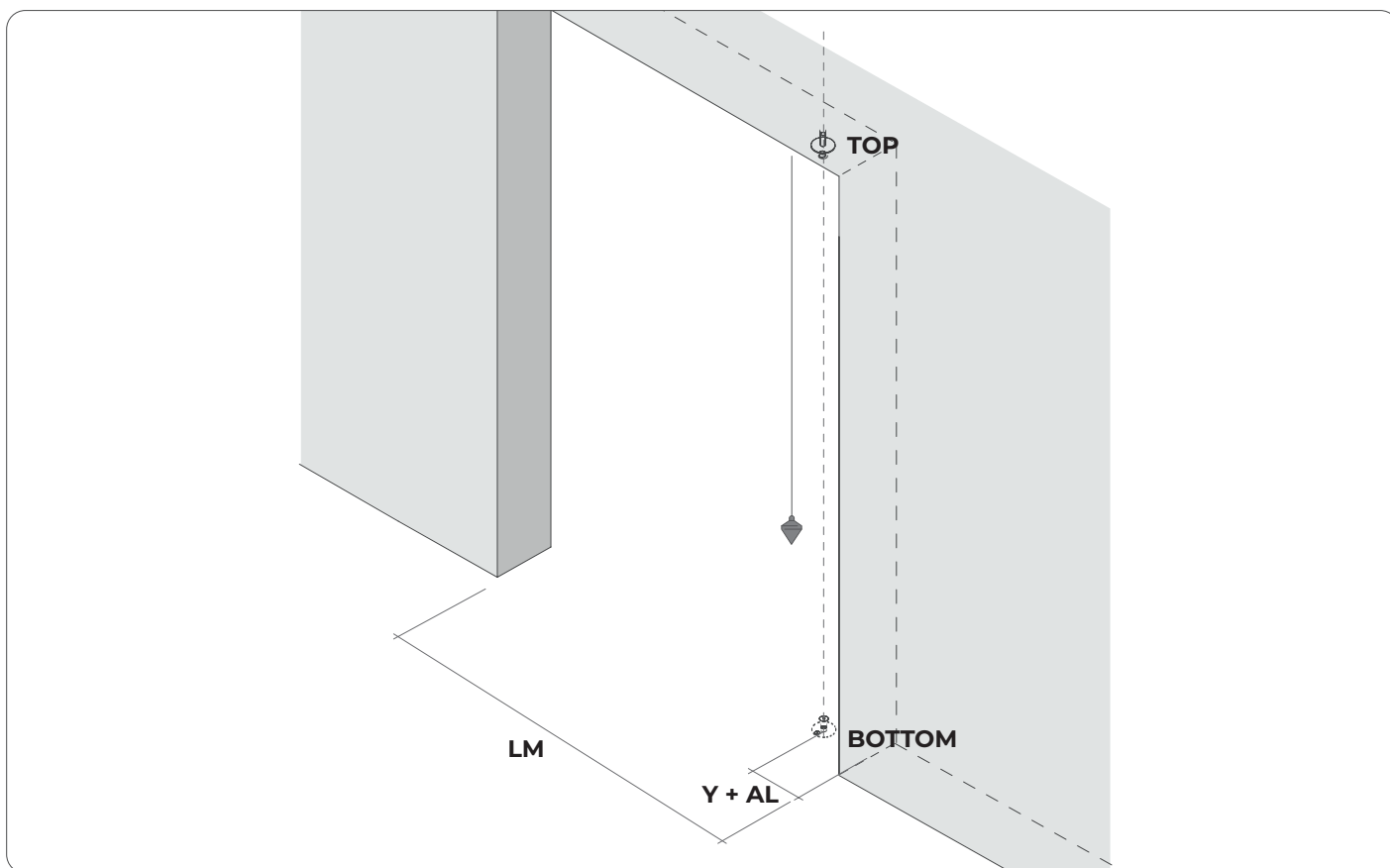
LA = L + 14 mm
LP = LI - 30 mm
LI = 2LA + 24 mm
LT = LI + 64 mm

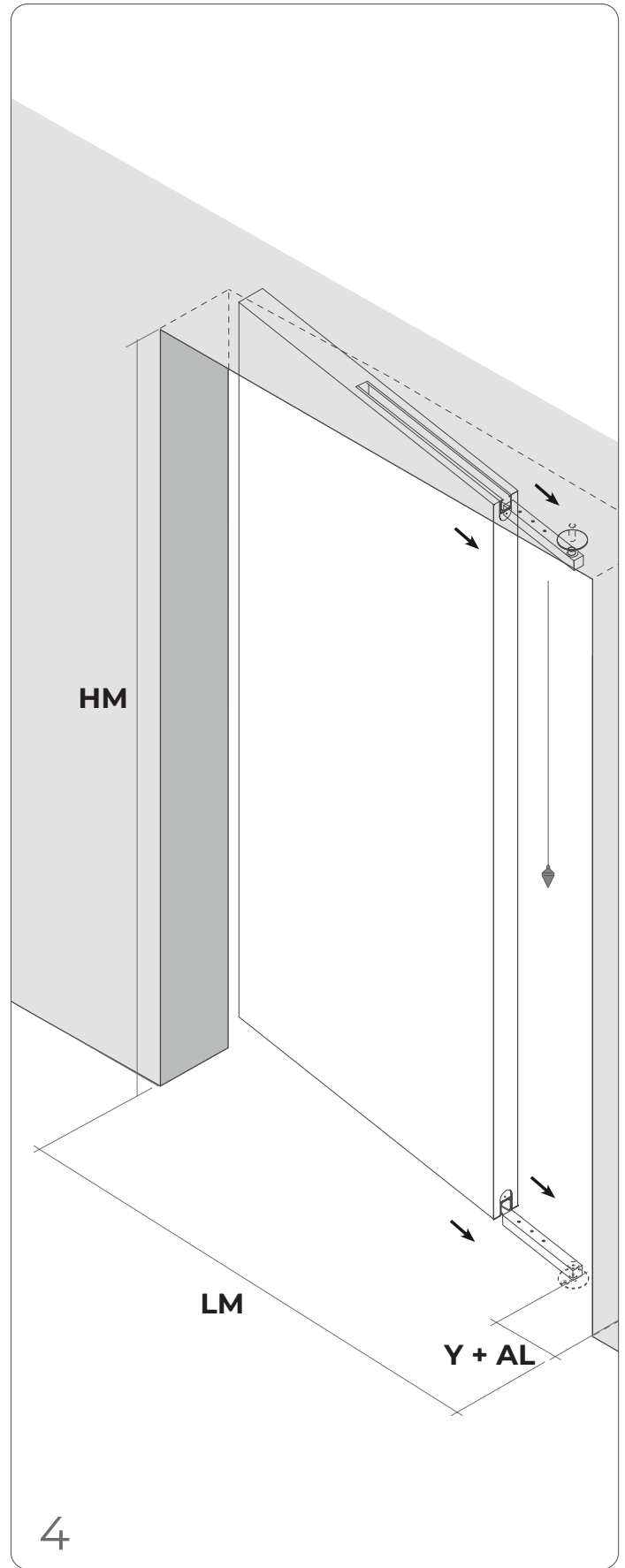
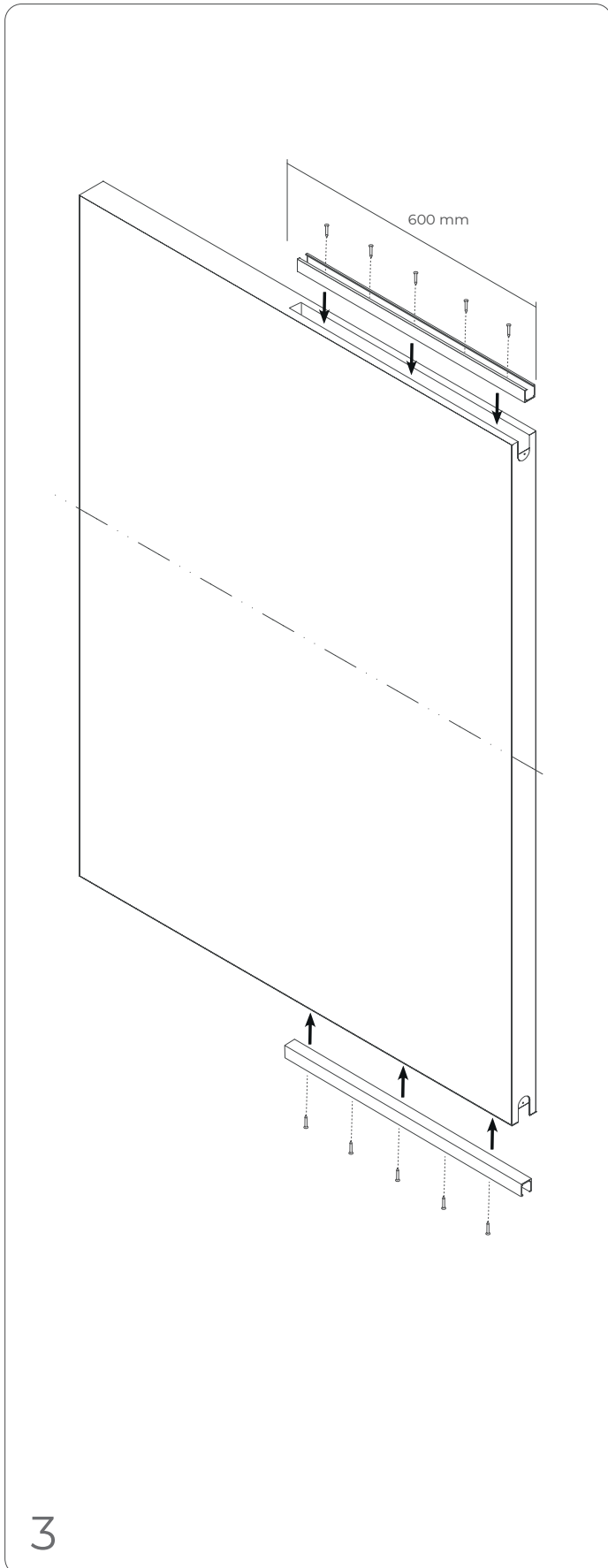


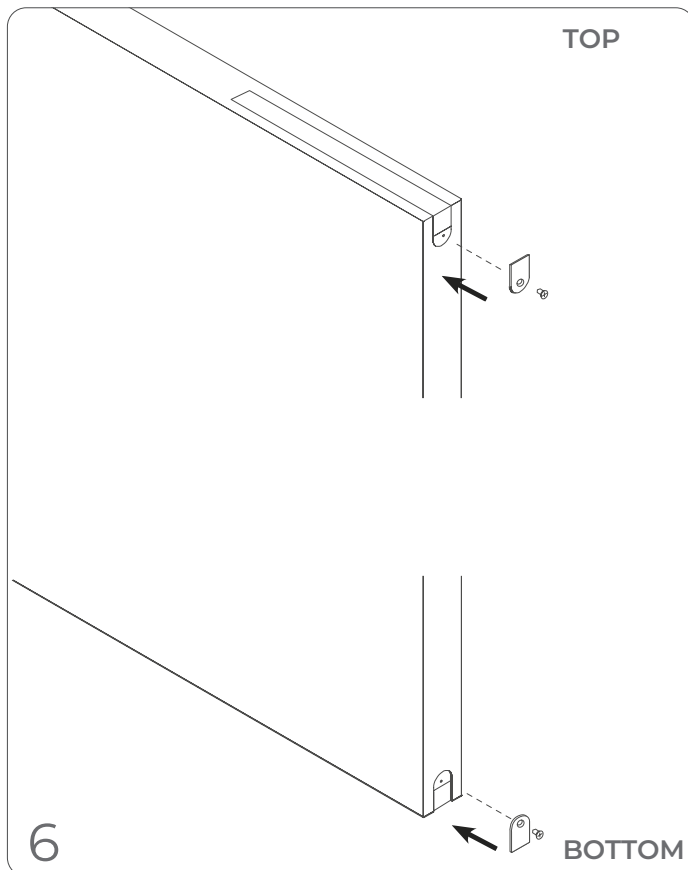
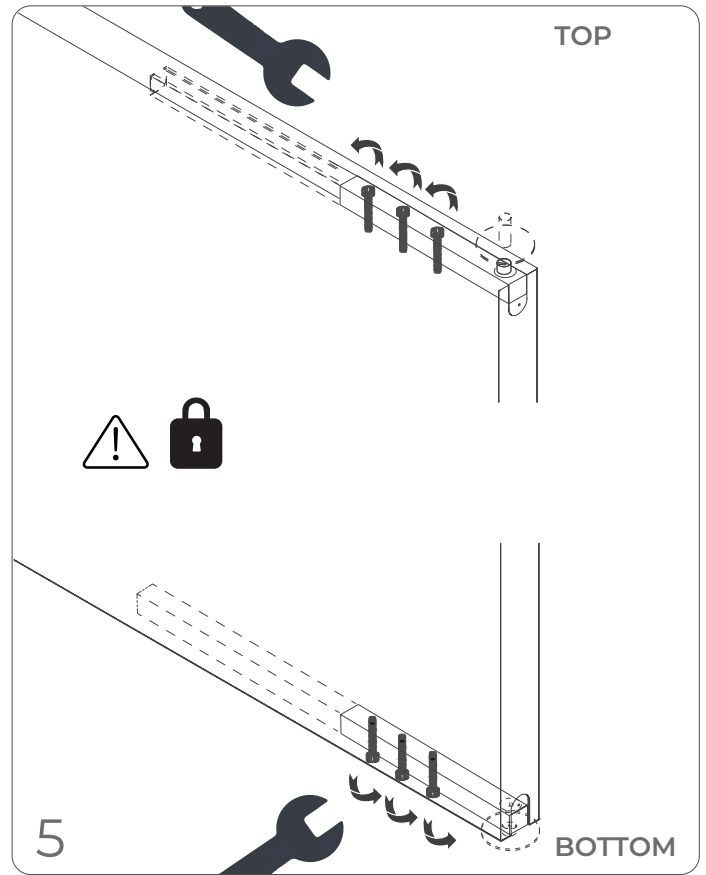
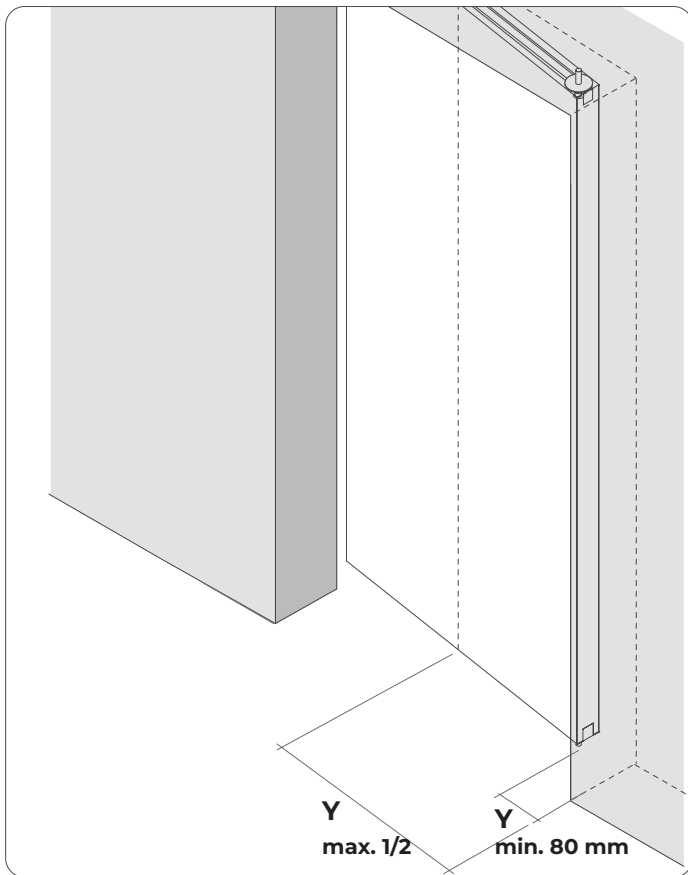
Pivot laterale
Lateral axis

L1 = L2	Y	AL	LA	LL	LP	LI	LT
(LM - 126 mm) / 2	80 mm	6 mm	L1 + 14 mm	LM - 291 mm	2L + 22 mm	2L + 52 mm	2L + 116 mm
(LM - 122 mm) / 2	120 mm	5 mm	L1 + 14 mm	LM - 369 mm	2L + 18 mm	2L + 48 mm	2L + 112 mm
(LM - 118 mm) / 2	120 mm ÷ LA/2	4 mm	L1 + 14 mm	LM - 2Y - 109 mm	2L + 14 mm	2L + 44 mm	2L + 108 mm

Porta Bilico - anta legno
 Pivot door - wooden door
 Porte pivotante - porte en bois
 Puerta pivotante - puerta de madera
 Поворотная дверь - деревянная дверь

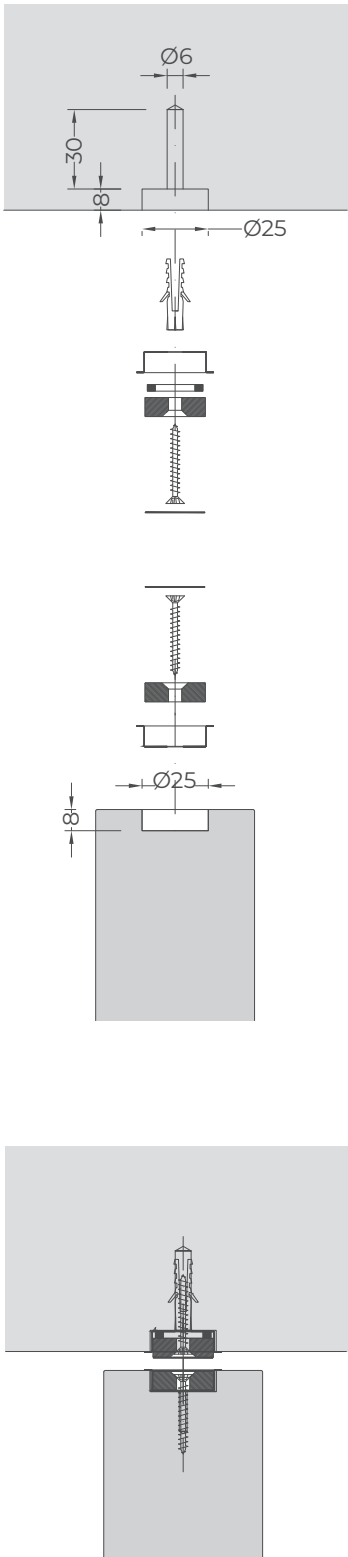






Dispositivo magnetico
Magnetic device
Dispositif magnétique
Dispositivo magnético
Магнитное устройство

dispositivo magnetico incassato
built-in magnetic device
appareil intégré
dispositivo magnético empotrado
Монтаж магнитного устройства утопленного



dispositivo magnetico a ridosso
surface-mounted magnetic device
dispositif magnétique en applique
dispositivo magnético en superficie
магнитное устройство накладного типа

