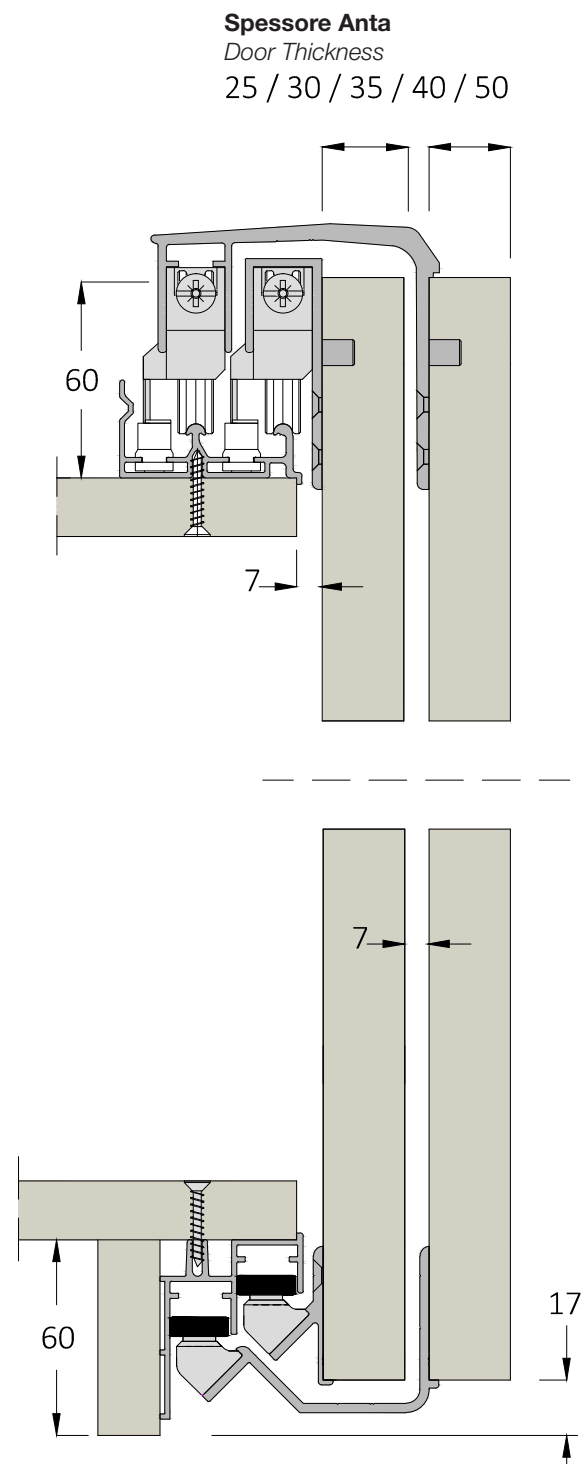
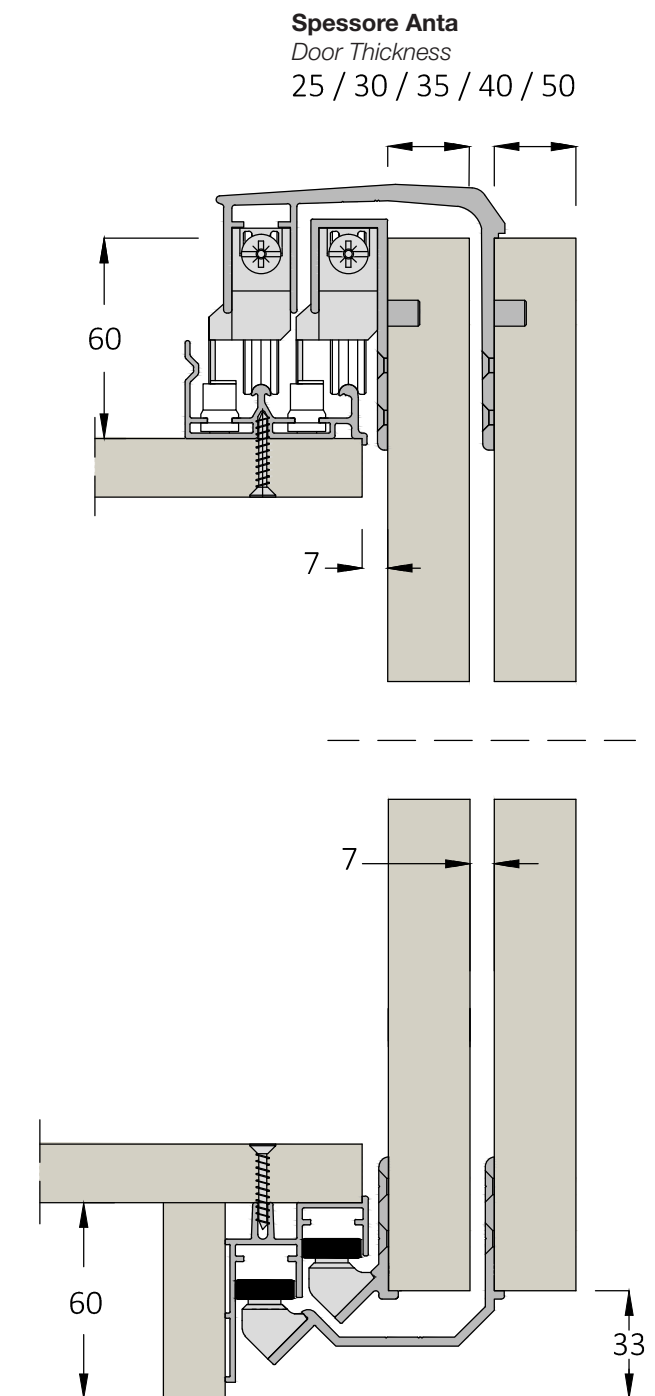


Aliante **h17****KIT 2 ANTE**
2 doors kit

KIT2ANH17SP25
KIT2ANH17SP30
KIT2ANH17SP35
KIT2ANH17SP40
KIT2ANH17SP50

KIT 3 ANTE
3 doors kit

KIT3ANH17SP25
KIT3ANH17SP30
KIT3ANH17SP35
KIT3ANH17SP40
KIT3ANH17SP50

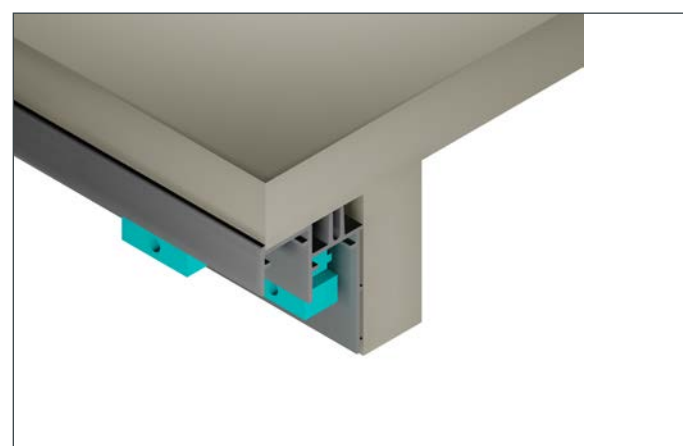
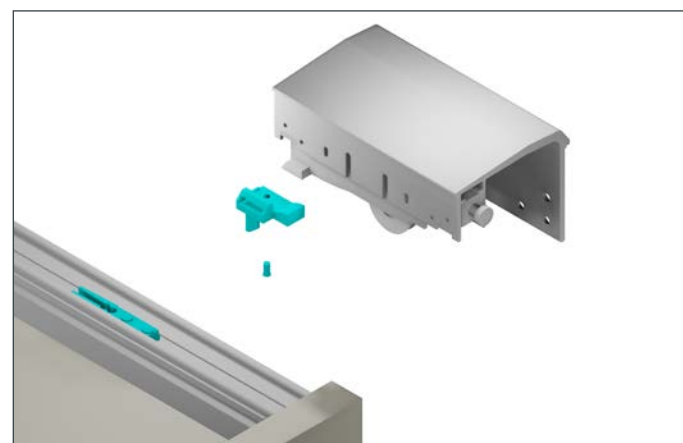
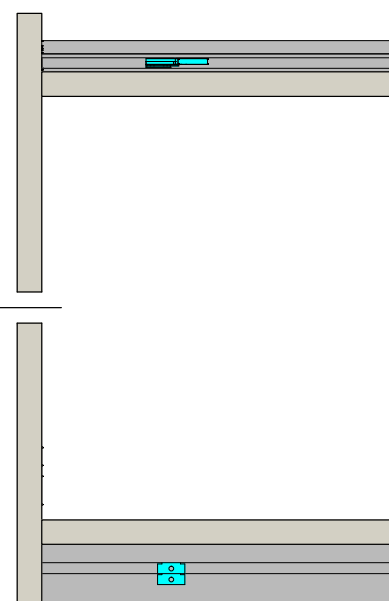
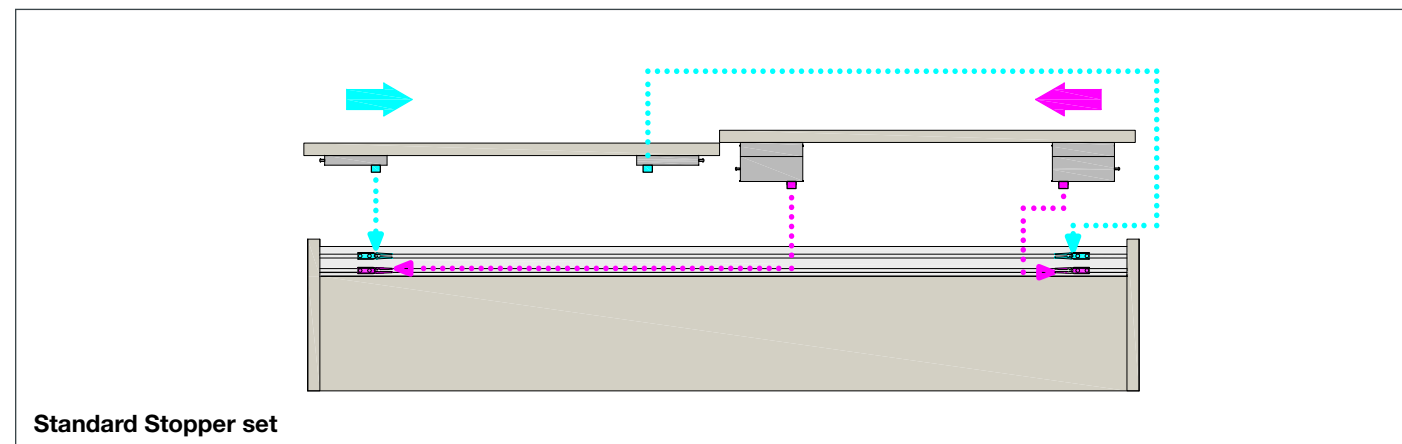
Aliante **h33****KIT 2 ANTE**
2 doors kit

KIT2ANH33SP25
KIT2ANH33SP30
KIT2ANH33SP35
KIT2ANH33SP40
KIT2ANH33SP50

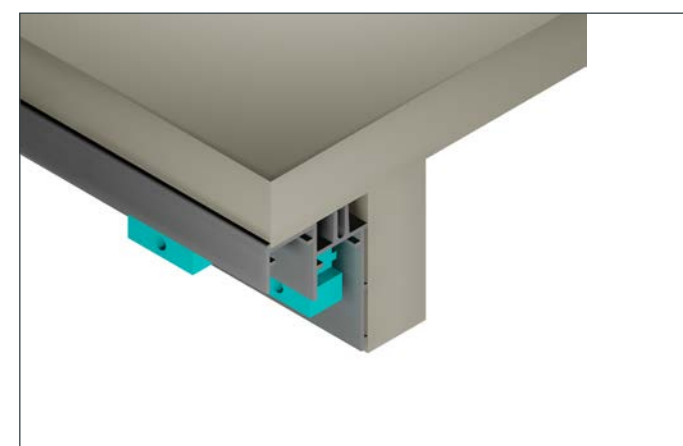
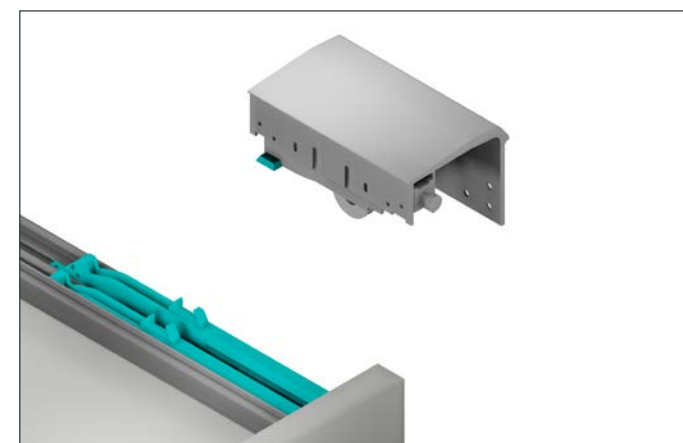
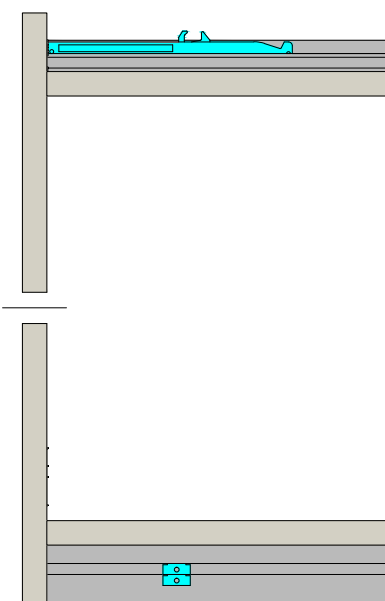
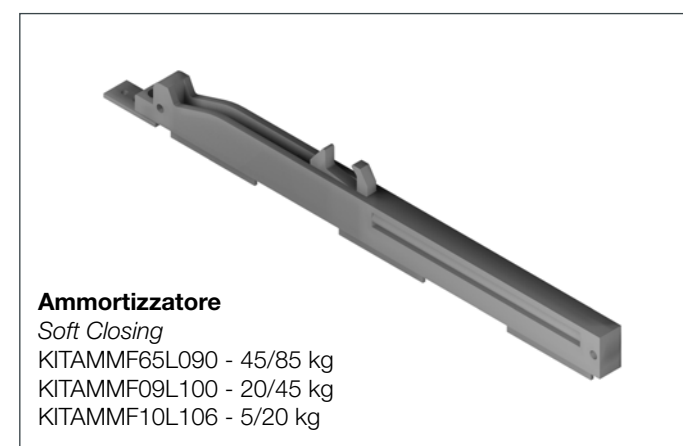
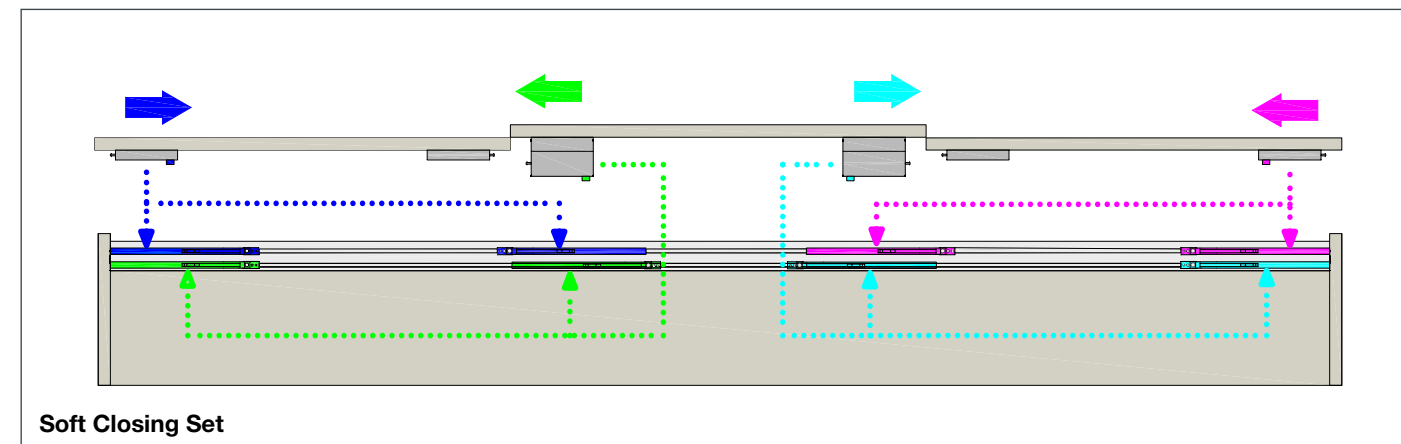
KIT 3 ANTE
3 doors kit

KIT3ANH33SP25
KIT3ANH33SP30
KIT3ANH33SP35
KIT3ANH33SP40
KIT3ANH33SP50

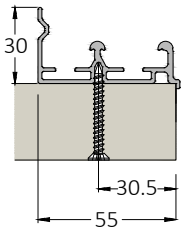
Aliante



Aliante



BINARI CON FISSAGGIO A VITE
RAILS WITH SCREW FIXING



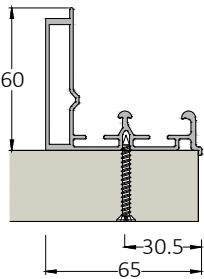
P9000*

BINARIO SUPERIORE
Finitura Grezza
UPPER RAIL
Raw Finishing

- L. 2000 mm - P9000GR2000
- L. 3000 mm - P9000GR3000
- L. 4000 mm - P9000GR4000
- L. 6000 mm - P9000GR6000

BINARIO SUPERIORE
Finitura Anodizzato Naturale
UPPER RAIL
Natural Anodized Finishing

- L. 2000 mm - P9000AN2000
- L. 3000 mm - P9000AN3000
- L. 4000 mm - P9000AN4000
- L. 6000 mm - P9000AN6000



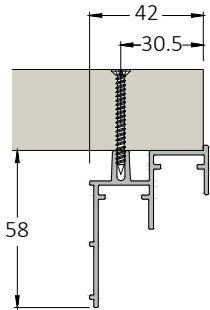
P9001*

BINARIO SUPERIORE rinforzato
Finitura Grezza
Reinforced UPPER RAIL
Raw Finishing

- L. 2000 mm - P9001GR2000
- L. 3000 mm - P9001GR3000
- L. 4000 mm - P9001GR4000
- L. 6000 mm - P9001GR6000

BINARIO SUPERIORE rinforzato
Finitura Anodizzato Naturale
Reinforced UPPER RAIL
Natural Anodized Finishing

- L. 2000 mm - P9001AN2000
- L. 3000 mm - P9001AN3000
- L. 4000 mm - P9001AN4000
- L. 6000 mm - P9001AN6000



P9050*

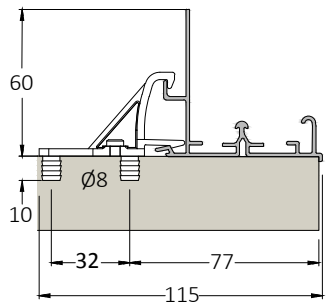
BINARIO INFERIORE
Finitura Grezza
LOWER RAIL
Raw Finishing

- L. 2000 mm - P9050GR2000
- L. 3000 mm - P9050GR3000
- L. 4000 mm - P9050GR4000
- L. 6000 mm - P9050GR6000

BINARIO INFERIORE
Finitura Anodizzato Naturale
LOWER RAIL
Natural Anodized Finishing

- L. 2000 mm - P9050AN2000
- L. 3000 mm - P9050AN3000
- L. 4000 mm - P9050AN4000
- L. 6000 mm - P9050AN6000

BINARI CON FISSAGGIO A CLIP
RAILS WITH CLIP FIXING



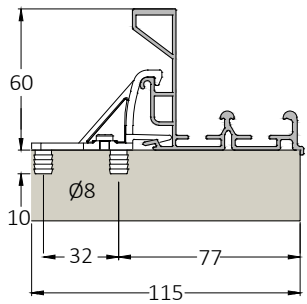
P9005*

BINARIO SUPERIORE
Finitura Grezza
UPPER RAIL
Raw Finishing

- L. 2000 mm - P9005GR2000
 - L. 3000 mm - P9005GR3000
 - L. 4000 mm - P9005GR4000
 - L. 6000 mm - P9005GR6000
- Clip E30125

BINARIO SUPERIORE
Finitura Anodizzato Naturale
UPPER RAIL
Natural Anodized Finishing

- L. 2000 mm - P9005AN2000
- L. 3000 mm - P9005AN3000
- L. 4000 mm - P9005AN4000
- L. 6000 mm - P9005AN6000



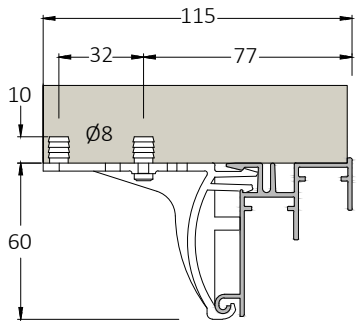
P9006*

BINARIO SUPERIORE rinforzato
Finitura Grezza
Reinforced UPPER RAIL
Raw Finishing

- L. 2000 mm - P9006GR2000
 - L. 3000 mm - P9006GR3000
 - L. 4000 mm - P9006GR4000
 - L. 6000 mm - P9006GR6000
- Clip E30125

BINARIO SUPERIORE rinforzato
Finitura Anodizzato Naturale
Reinforced UPPER RAIL
Natural Anodized Finishing

- L. 2000 mm - P9006AN2000
- L. 3000 mm - P9006AN3000
- L. 4000 mm - P9006AN4000
- L. 6000 mm - P9006AN6000



P9053*

BINARIO INFERIORE
Finitura Grezza
LOWER RAIL
Raw Finishing

- L. 2000 mm - P9053GR2000
 - L. 3000 mm - P9053GR3000
 - L. 4000 mm - P9053GR4000
 - L. 6000 mm - P9053GR6000
- Clip E30126

BINARIO INFERIORE
Finitura Anodizzato Naturale
LOWER RAIL
Natural Anodized Finishing

- L. 2000 mm - P9053AN2000
- L. 3000 mm - P9053AN3000
- L. 4000 mm - P9053AN4000
- L. 6000 mm - P9053AN6000