Miscellaneous Hardware



simplicity can be beautiful and functional

ARGO

AT-04, AT-05.....MH54
CH-202 .....MH25
CH-205SS MH25
CH-206SS MH25
CH-207SS MH25
CH-208SS MH25
CH-501D, CH-501D-S MH23
CH-502D, CH-502D-S MH24
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DB-008K MH14
DB-036 .....MH14
DC-011 .....MH30
DC-018 .....MH28
DC-063 .....MH30
DG-106N MH28
DG-109 .....MH28
DG-110 .....MH28
DG-111 .....MH28
DP-042 .....MH30
DP-042XL MH30
DS-003 .....MH 4
DS-005 .....MH 6
DS-024 .....MH 9
DS-025 .....MH 9
DS-027 .....MH 9
DS-028 .....MH 4
DS-029 .....MH 4
DS-029H.....MH 4
DS-032 .....MH 6
DS-037 .....MH 4
DS-038 .....MH 4
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DS-046S .....MH 8
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DS-084 .....MH 4
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DS-090 .....MH 10
DS-091 .....MH 4
DS-092 .....MH 4
DS-093 .....MH 4
DS-094 .....MH 10
DS-095 .....MH 10
DS-096 .....MH 4
DS-097 .....MH 4
DS-098 .....MH10
DS-099 .....MH9
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DT-054 (65kgs) (5', 6', 8', 10').....MH31
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DT-052C (38kgs) (5', 6', 8', 10') MH47
DT-054C (65kgs) (5', 6', 8', 10') MH47
DT-052T (38kgs) (5', 6', 8', 10') MH33
DT-054T (65kgs) (5', 6', 8', 10') MH33
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DT-081T (38kgs) (5', 6', 8', 10').....MH45
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DT-081C (38kgs) (5', 6', 8', 10') MH49
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DT-081FD (38kgs) (5', 6', 8', 10') MH51
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FB-055.....MH13
FB-069.....MH13
KP-3001, 3002.....MH15
KP-3006XS, S, L MH16
KP-3008A, B, D.....MH16
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KP-3015.....MH17
KP-3017.....MH18
KP-3018.....MH17
KP-3019XS, S, L MH16
KP-3020.....MH18
KP-3021XS, S, L MH17
KP-3022XS, S, L MH17
KP-3023.....MH17
KP-3024.....MH18
KP-3025.....MH18
OH-101 / OH-101S MH21
SS-8114.....MH27
4330BB.....MH27
4430BB.....MH27
Finishes.....MH55-57


Door Stops (Floor Mounts) MH4 - 5

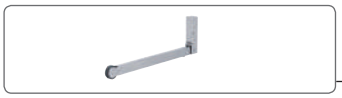

Door Stops (Wall Mounts) MH6 - 7


Door Holders (Door Mounts) MH8


Door Holders with Magnetic / Door Holders with Hook (Wall / Floor Mounts) MH9 - 12


Flush Bolts MH13

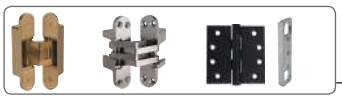

Indicating Bolts MH14


Door Selector MH15


Retractable Push Button Knobs MH15


Flush Pulls MH16 - 20


Offset Pivot Hinge MH21 - 22

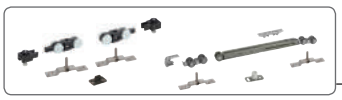

Hinges ; Aid Tool MH23 - 27 ; MH-54


Door Chain / Door Guards MH28

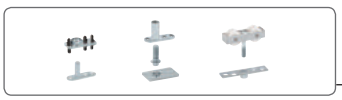

Brass Door Viewers MH29


Door Catches MH30


Dustproof Sockets MH30


Sliding Door Track Sets MH31 - 46


Concealed Type Sliding Door Track Sets MH47 - 50


Folding Type Sliding Door Track Sets MH51 - 53


List and symbols of materials and finishes MH55 - 57

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Manufacturer reserves all rights of any modification, materials and specifications without notice.

DOOR STOPS

Floor Mounts

Standard Finishes:
F21, F22, F91~F102,
F91T ~F108T,
PVD (by request)

DS-003
Material : Zinc alloy



F102

DS-028
Material : Zinc alloy



F21

DS-029
Material : Zinc alloy



F21

DS-029H
Material : Zinc alloy



F97

DS-037
Material : Zinc alloy



F94T

DS-038
Material : Zinc alloy



F96T

DS-084
Material : Brass



F21

DS-091
Material : Zinc alloy



F22

DS-092
Material : Zinc alloy



F305

DS-093
Material : Zinc alloy



F22

DS-096
Material : Zinc alloy



F91

DS-097
Material : Zinc alloy

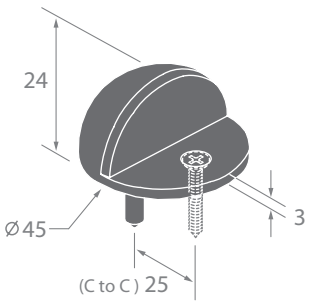


F108T

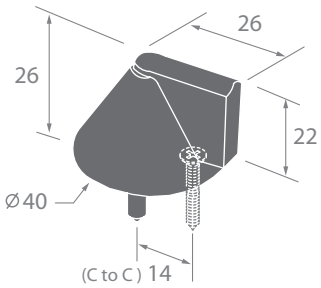
DOOR STOPS

Floor Mounts

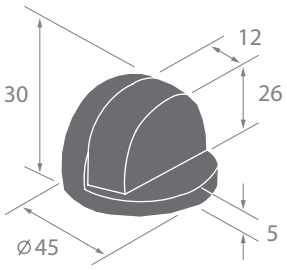
Dimensions
in millimeters



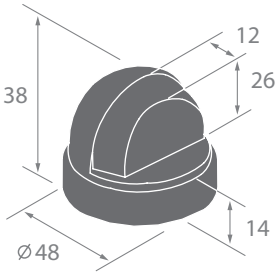
DS-003



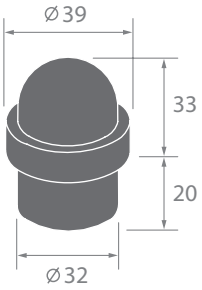
DS-028



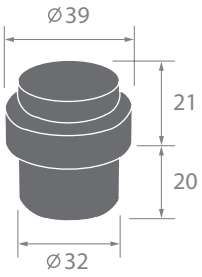
DS-029



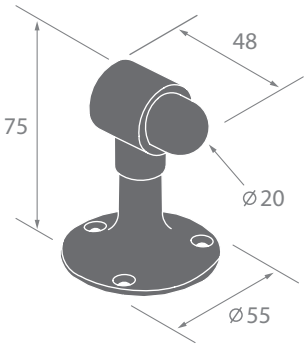
DS-029H



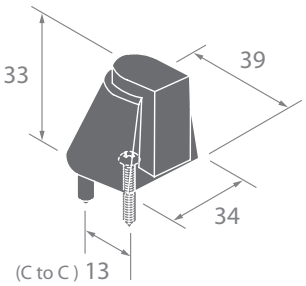
DS-037



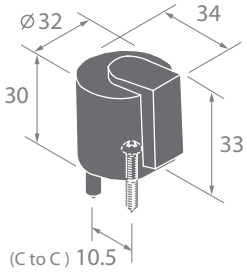
DS-038



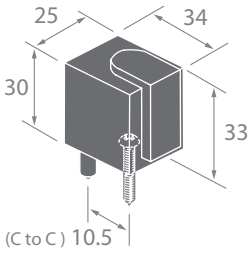
DS-084



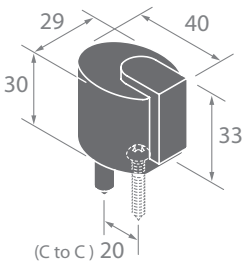
DS-091



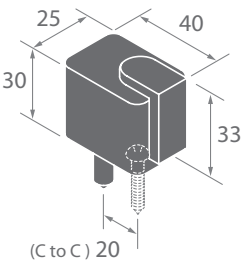
DS-092



DS-093



DS-096



DS-097

DOOR STOPS

Wall Mounts

Standard Finishes:
F21, F22, F91~F102,
F91T ~F108T,
PVD (by request)

DS-005

Material : Zinc alloy



F91

DS-032

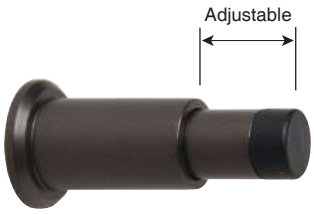
Material : Stainless steel



F25

DS-050

Material : Zinc alloy
Adjustable : 68 - 98mm



F97

DS-051

Material : Zinc alloy



F94T

DS-060

Material : Brass



F106T

DS-060S

Material : Brass



F102T

DS-068

Material : Zinc alloy



F93

DS-071

Door stop with hook
Material : Stainless steel



F24

DS-086

Material : Brass

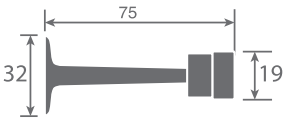


F97

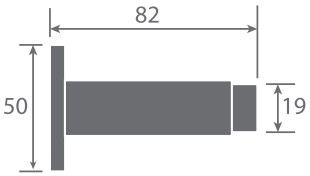
DOOR STOPS

Wall Mounts

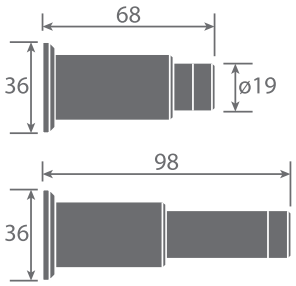
Dimensions
in millimeters



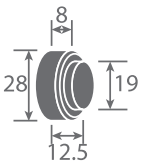
DS-005



DS-032



DS-050



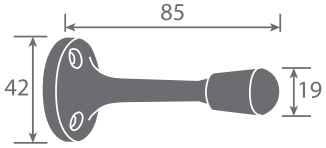
DS-051



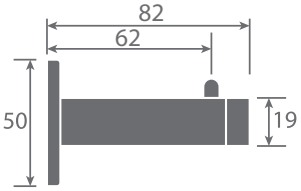
DS-060



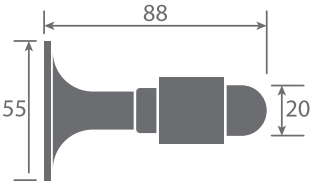
DS-060S



DS-068



DS-071



DS-086

DOOR HOLDERS

Door Mounts

Standard Finishes:
F21, F22, F91~F102,
F91T ~F108T

DS-046S

Material : Zinc alloy



F93

DS-046L

Material : Zinc alloy



F91

DS-073

Material : Zinc alloy



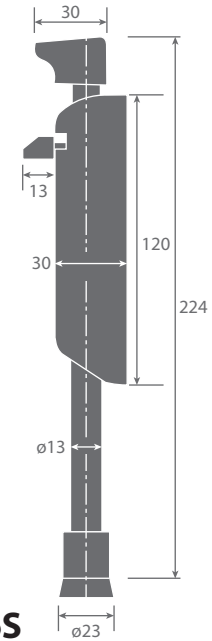
F21

*spring function for holding the door firmly.

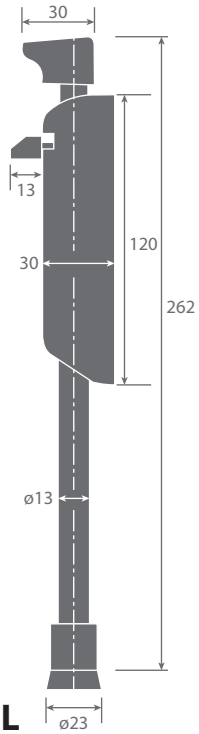
DOOR HOLDERS

Door Mounts

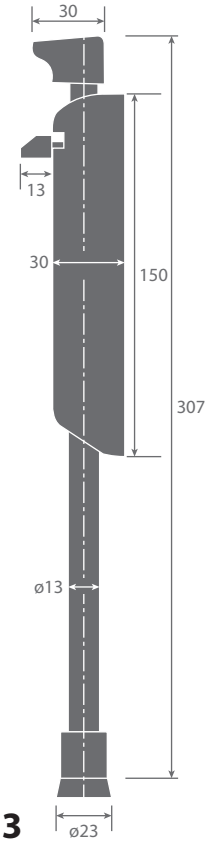
Dimensions
in millimeters



DS-046S



DS-046L



DS-073

DOOR HOLDERS WITH MAGNETIC

Wall / Floor Mounts

Standard Finishes:
F21, F22, F91~F102,
F91T ~F108T, PVD (by request)

DS-040

Wall / Floor type magnetic door holder
(Either floor or wall fixing)
Material: Zinc alloy



F97



F22

DS-027

Wall / Floor type magnetic door holder
(Either floor or wall fixing)
Material: Zinc alloy



F305

DS-099

Floor type magnetic door holder
Material: Stainless steel



F100T

DS-024

Floor type magnetic door holder
(turn the rubber around if magnetic is not needed)
Material: Zinc alloy



F22

DS-025

Floor type magnetic door holder
(turn the rubber around if magnetic is not needed)
Material: Zinc alloy



F96T

DOOR HOLDERS WITH MAGNETIC

Wall / Floor Mounts

Standard Finishes:
F21, F22, F91~F102,
F91T ~F108T, PVD (by request)

DS-088

Floor type magnetic door holder
Material: Zinc alloy



F93

DS-089

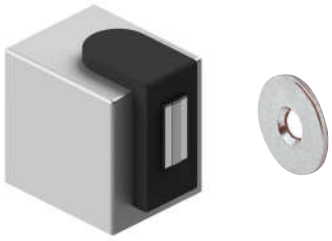
Floor type magnetic door holder
Material: Zinc alloy



F22

DS-090

Floor type magnetic door holder
Material: Zinc alloy



F94T

DS-094

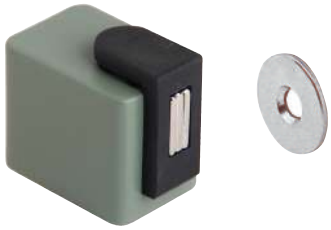
Floor type magnetic door holder
Material: Zinc alloy



F91

DS-095

Floor type magnetic door holder
Material: Zinc alloy

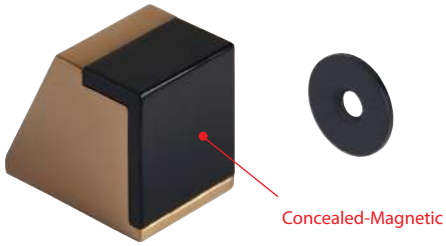


F104T

DS-098

PATENTED

Floor type magnetic door holder
Material: Zinc alloy



F302

DS-100

Wall type magnetic door holder
Material: Zinc alloy & aluminium



F100

DS-100S

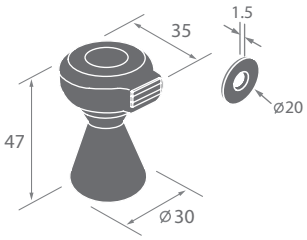


F102T

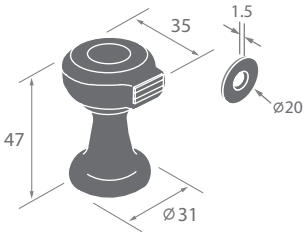
DOOR HOLDERS WITH MAGNETIC

Wall / Floor Mounts

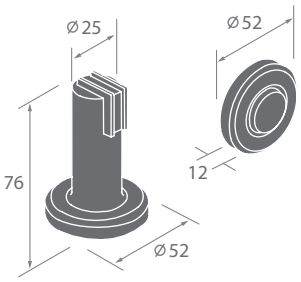
Dimensions
in millimeters



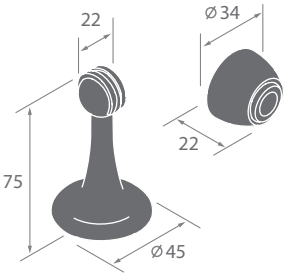
DS-024



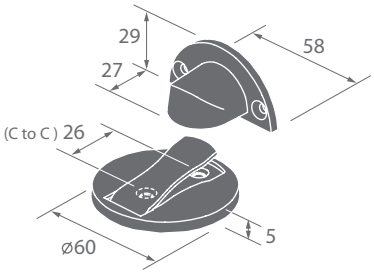
DS-025



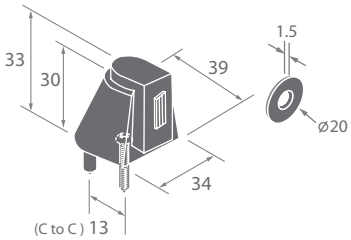
DS-027



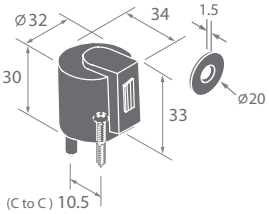
DS-040



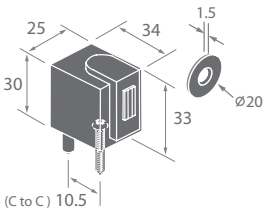
DS-099



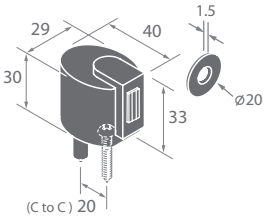
DS-088



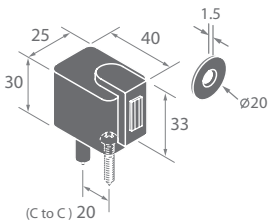
DS-089



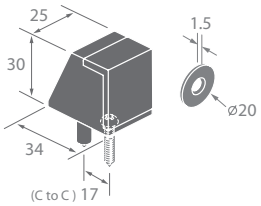
DS-090



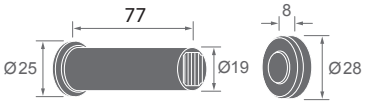
DS-094



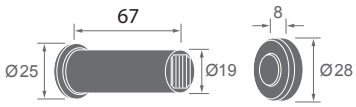
DS-095



DS-098



DS-100



DS-100S

DOOR HOLDERS WITH HOOK

Wall / Floor Mounts

Standard Finishes:
F21, F22, F91~F102,
F91T ~F108T, PVD (by request)

DS-083

Floor type door holder with hook
Material: Brass



F21

DS-085

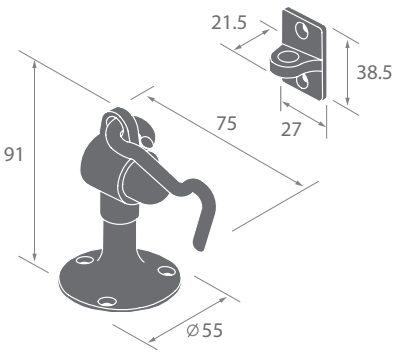
Wall type door holder with hook
Material: Brass



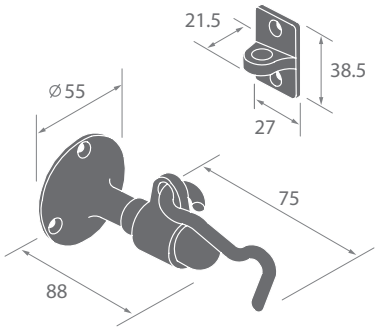
F91

DOOR HOLDERS WITH HOOK

Wall / Floor Mounts
Dimensions
in millimeters



DS-083



DS-085

FLUSH BOLTS

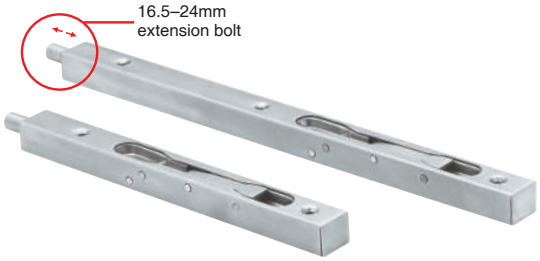
Standard Finishes:
F24, F25, F91~F102,
F91T ~F108T,
PVD (by request)

FB-019
Material : Stainless steel



F97 (passed 70,000 cycle test)

FB-055
Material : Stainless steel



F24 (passed 70,000 cycle test)

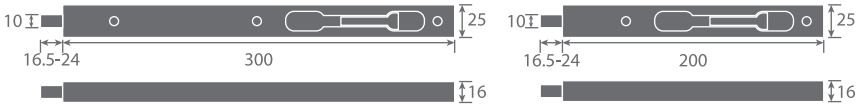
FB-069
Material : Stainless steel



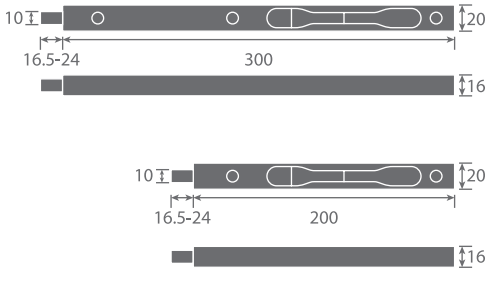
F25 (passed 70,000 cycle test)

FLUSH BOLTS

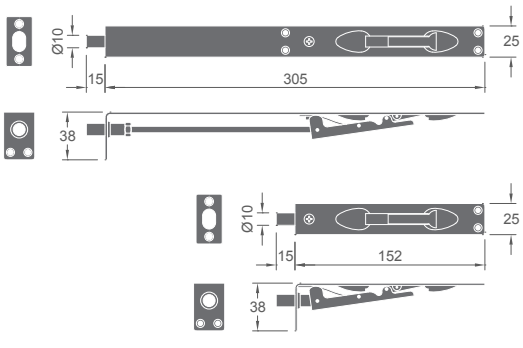
Dimensions
in millimeters



FB-019



FB-055



FB-069

INDICATING BOLTS

Standard Finishes:
F21, F22, F91~F102,
F91T ~F108T

DB-036

Indicating bolt
Material : Zinc alloy



F21

DB-008 PATENTED

Indicating bolt
Material : Zinc alloy



F91

DB-008K PATENTED

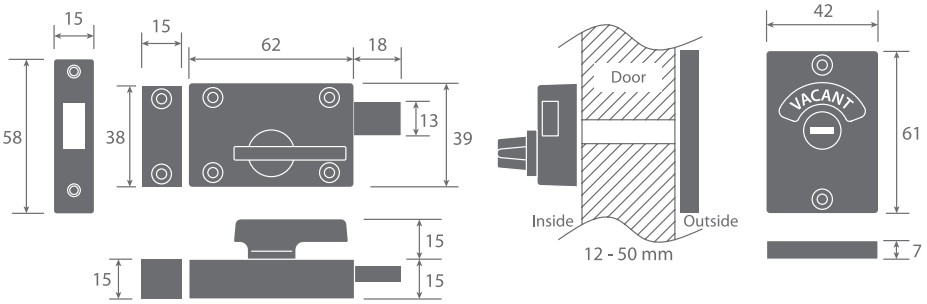
Barrel bolt
Material : Zinc alloy



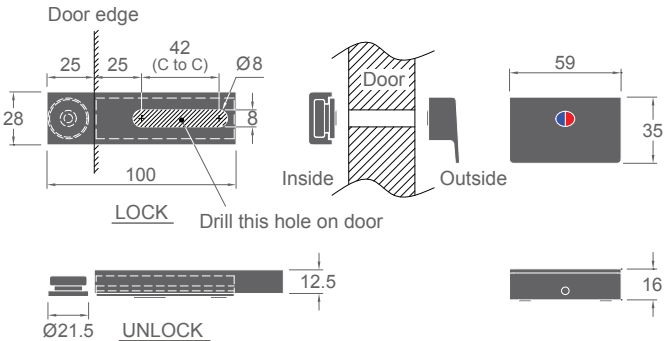
F101

FLUSH BOLTS

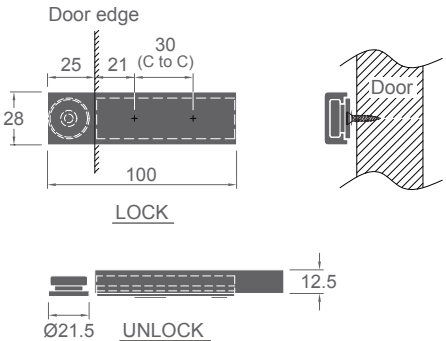
Dimensions
in millimeters



DB-036



DB-008

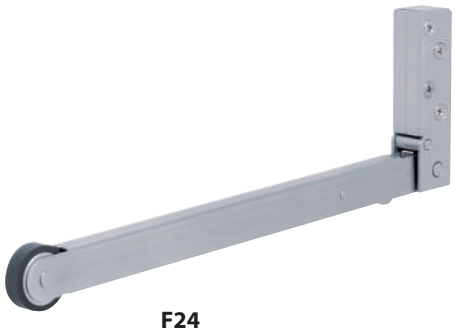


DB-008K

DOOR SELECTOR

Standard Finishes:
F24, F91~ F102 ,
F91T ~ F108T

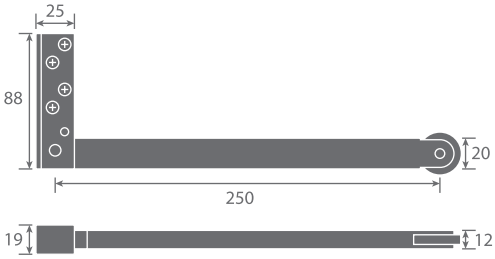
DS-053
Door Selector
Material : Stainless steel



F24

DOOR SELECTOR

Dimensions
in millimeters



DS-053

RETRACTABLE PUSH BUTTON KNOB

Standard Finishes:
F21, F22, F31, F32

KP-3001
Material : Zinc alloy



F22

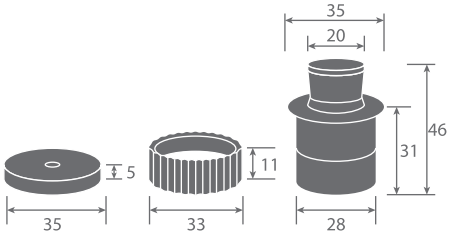
KP-3002
Material : Zinc alloy



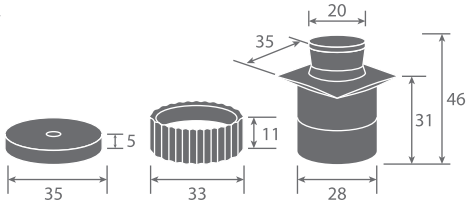
F21

RETRACTABLE PUSH BUTTON KNOB

Dimensions
in millimeters



KP-3001



KP-3002

FLUSH PULLS

Standard Finishes:
F21, F22, F91~F102,
F91T ~F108T
PVD (by request)

KP-3008A
Material : Zinc alloy



F21

KP-3008B
Material : Zinc alloy



F101

KP-3008D
Material : Zinc alloy



F21

KP-3006XS
Material : Zinc alloy



F97

KP-3006S
Material : Zinc alloy



F97

KP-3006L
Material : Zinc alloy



F97

KP-3019XS
Material : Zinc alloy



F93

KP-3019S
Material : Zinc alloy



F93

KP-3019L
Material : Zinc alloy



F93

FLUSH PULLS

Standard Finishes:
F21, F22, F91~F102,
F91T ~F108T
PVD (by request)

KP-3021XS
Material : Zinc alloy



F94T

KP-3021S
Material : Zinc alloy



F94T

KP-3021L
Material : Zinc alloy



F94T

KP-3022XS
Material : Zinc alloy



F91

KP-3022S
Material : Zinc alloy



F91

KP-3022L
Material : Zinc alloy



F99

KP-3015
Material : Zinc alloy



F22

KP-3018
Material : Zinc alloy



F22

KP-3023
Material : Zinc alloy



F100

FLUSH PULLS

Standard Finishes:
F21, F22, F91~F102,
F91T ~F108T
PVD (by request)

KP-3013
Material : Zinc alloy



F93T

KP-3020
Material : Zinc alloy



F22

KP-3017
Material : Zinc alloy



F21

KP-3024
Material : Zinc alloy



F102

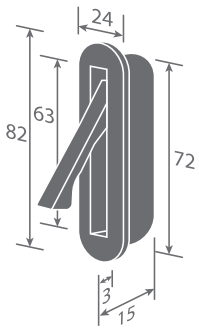
KP-3025
Material : Stainless Steel



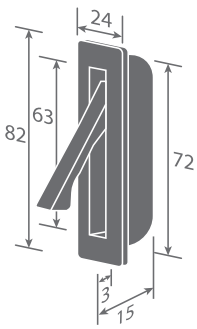
F302

FLUSH PULLS

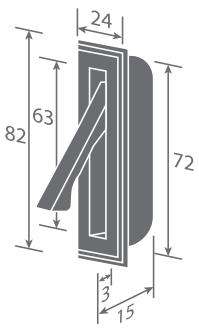
Dimensions
in millimeters



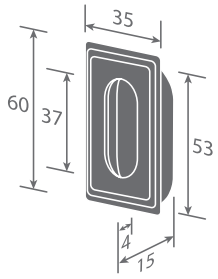
KP-3008A



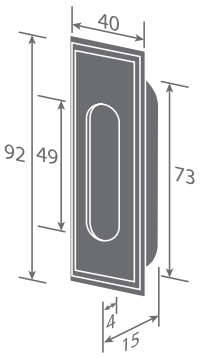
KP-3008B



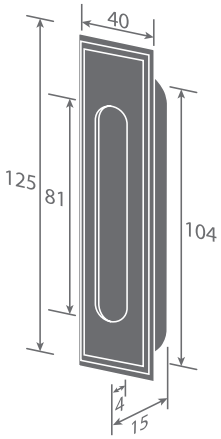
KP-3008D



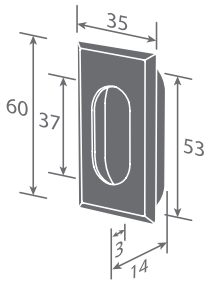
KP-3006XS



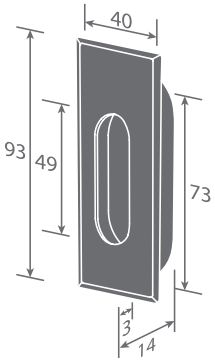
KP-3006S



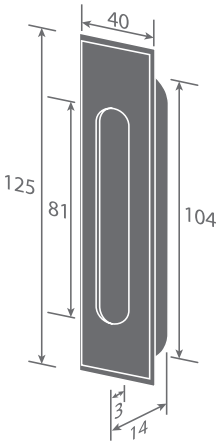
KP-3006L



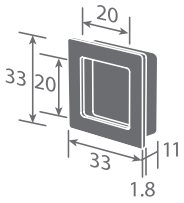
KP-3019XS



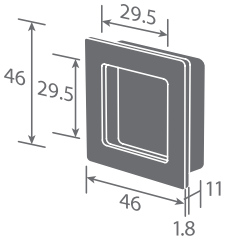
KP-3019S



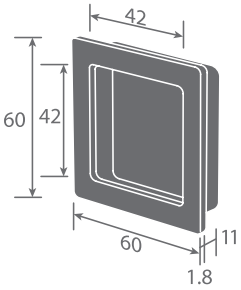
KP-3019L



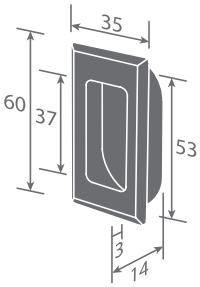
KP-3021XS



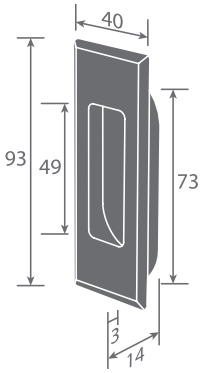
KP-3021S



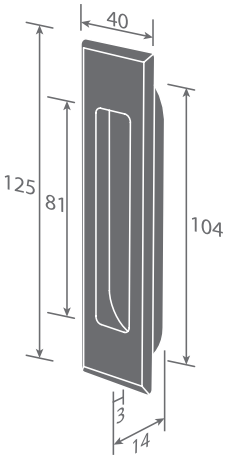
KP-3021L



KP-3022XS



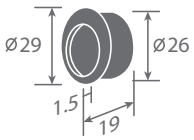
KP-3022S



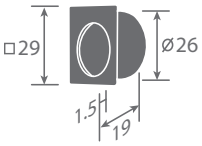
KP-3022L

FLUSH PULLS

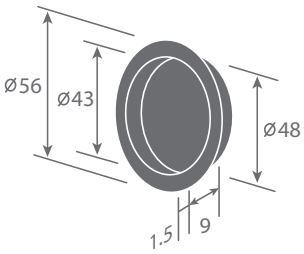
Dimensions in millimeters



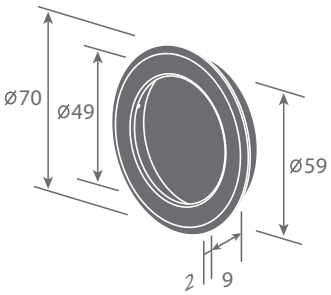
KP-3013



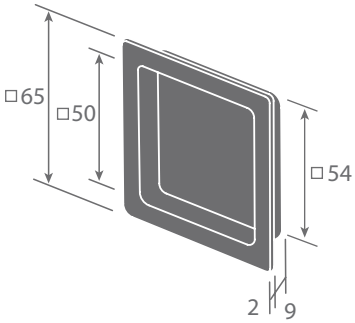
KP-3020



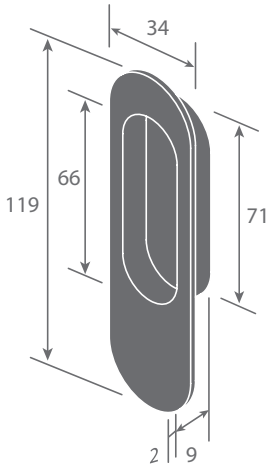
KP-3015



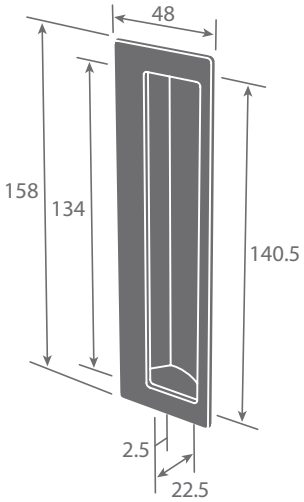
KP-3018



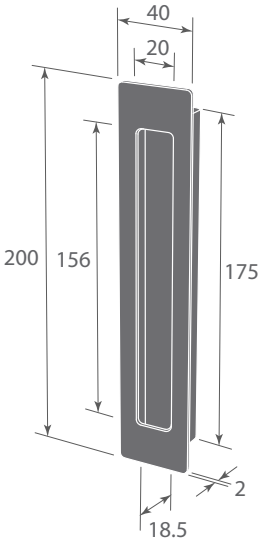
KP-3023



KP-3017



KP-3024



KP-3025

OFFSET PIVOT HINGE

Standard Finishes:
F24, F91~F102,
F91T ~F108T

OH-101/OH-101S

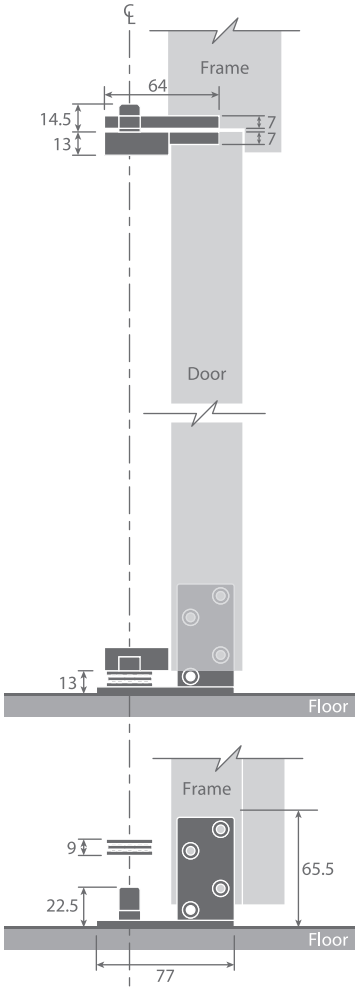
Max Weight: 160kg
Max Door Width: 1200mm
Handed: LH or RH
Door Thickness: 30-55mm (Passed 200,000 Cycle Test)
Material:
OH-101 made of Zinc Alloy;
OH-101S made of Stainless Steel.

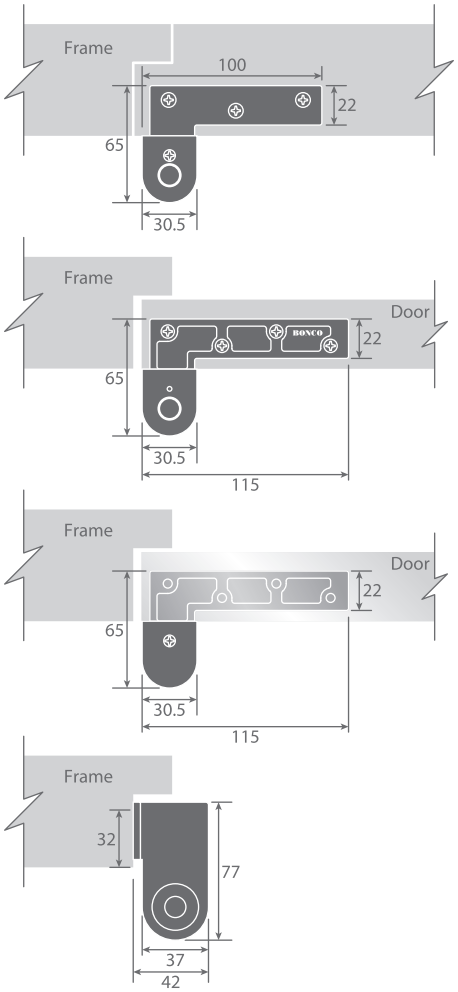


F24

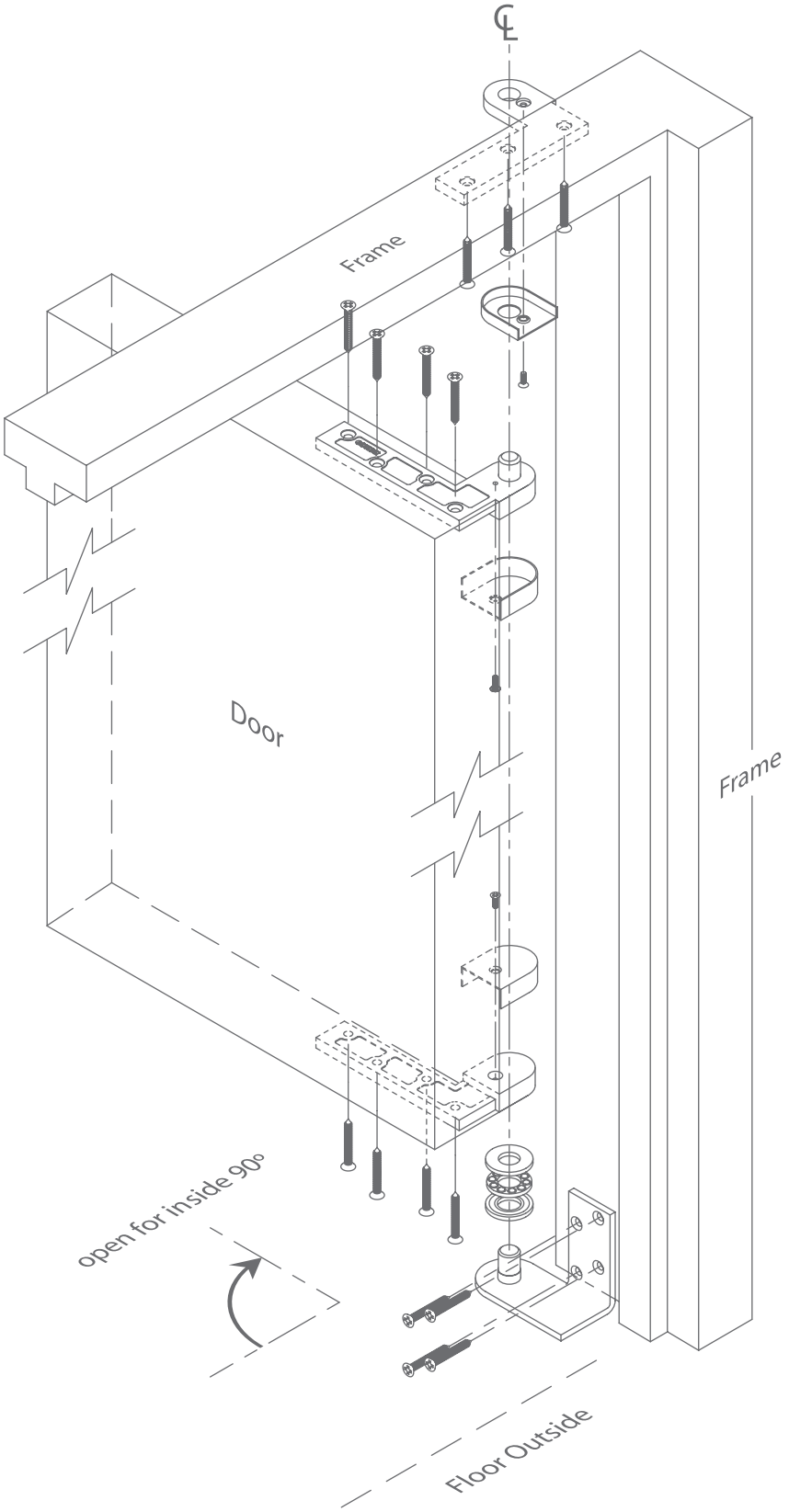
OFFSET PIVOT HINGE

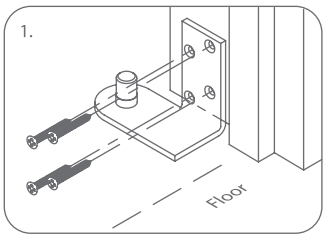
Dimensions
in millimeters

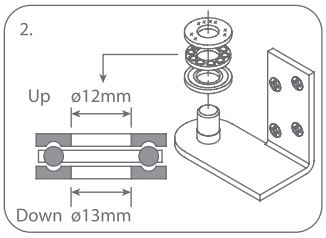


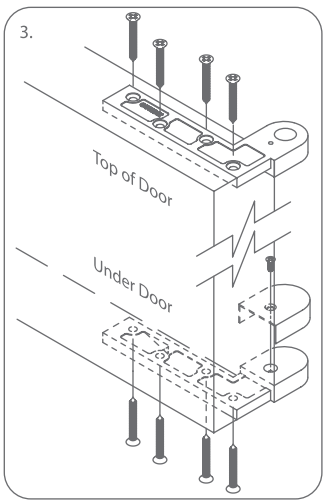


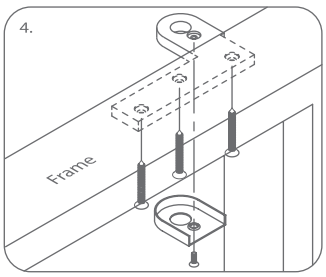
Template for OH-101-RH

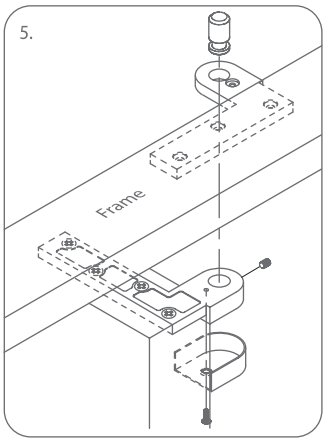












MULTI-AXIS CONCEALED HINGES

(Passed 200,000 Cycle Test)

Max. Weight : 60kg (2 hinges used)
Max. Width : 900mm
Door Thickness : 40~50mm
Opening Angle : 0~180°

Vertical adjustment (Up - Down) (± 2 mm)
Horizontal adjustment (Left - Right) (± 2 mm)
Depth adjustment (Front - Back) (± 1 mm)

EN 1935:2002/AC:2003

CH-501D

Finishes :
F91~F102, F91T~F108T
(Powder Coating ONLY)

Material :
Main Body: Zinc Alloy
Cover Plate: Zinc Alloy





F97

CH-501D-S

Finishes :
F17, F302, F307,
F91~F102, F91T~F108T,
F22

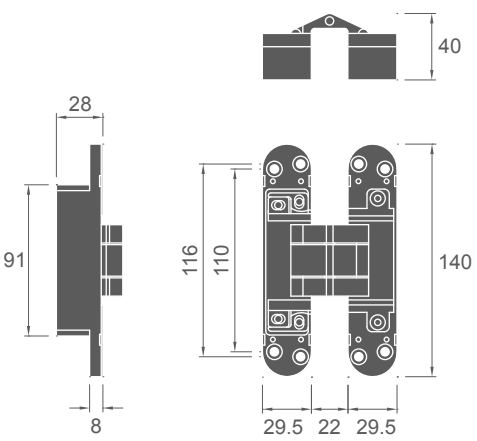
Material :
Main Body: Zinc Alloy
Cover Plate: Stainless Steel

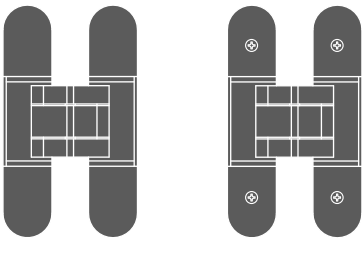
Cover Plate :
Stainless Steel





F302





CH-501D **CH-501D-S**

MULTI-AXIS CONCEALED HINGES

(Passed 200,000 Cycle Test)

Max. Weight : 120kg (2 hinges used)
Max. Width : 1200mm
Door Thickness : 45~65mm
Opening Angle : 0~180°

Vertical adjustment (Up - Down) (± 2 mm)
Horizontal adjustment (Left - Right) (± 2 mm)
Depth adjustment (Front - Back) (± 2 mm)

CH-502D

Finishes :
F91~F102, F91T~F108T,
F22

Material :
Main Body: Stainless Steel
Cover Plate: Zinc Alloy

Cover Plate :
Zinc Alloy





F22

CH-502D-S

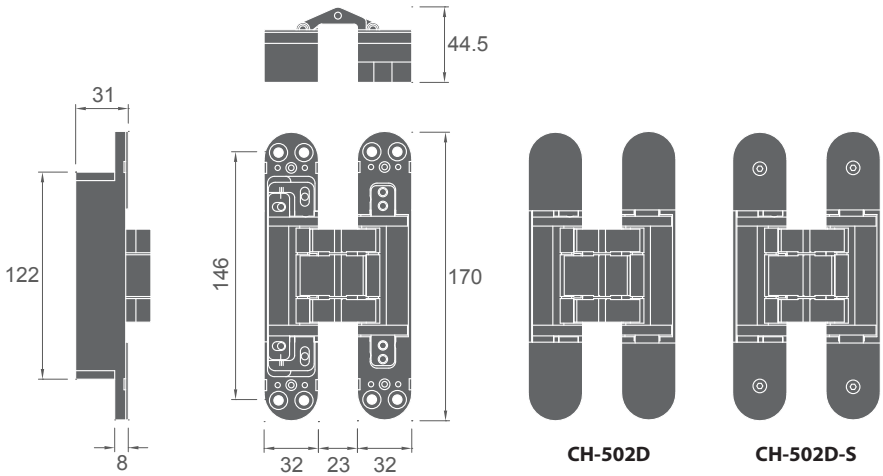
Finishes :
F17, F302, F307,
F91~F102, F91T~F108T,
F24

Material :
Main Body: Stainless Steel
Cover Plate: Stainless Steel





F17



CH-502D

CH-502D-S

* Passed and approved with EN Testing (EN1935:2002/AC:2003) under classification 4 7 6 0 1 4 0 13

* Passed and approved with EAD Testing (EAD 020001-01-0405:2017) under classification 4 7 6 0 1 4 0 13

* Passed 2hrs fire test (BS EN 1634-1:2014)

CONCEALED HINGES

Standard Finishes:
F17, F302, F307,
F24, F54

(Passed 200,000 Cycle Test)

Finishes



F17



F302



F307



F54

CH-205SS

Material : Stainless steel
100kgs : 2 hinges used
120kgs : 3 hinges used
Door Thickness : 40~60mm



F24

CH-206SS

Material : Stainless steel
80kgs : 2 hinges used
100kgs : 3 hinges used
Door Thickness : 35~50mm



F24

CH-207SS

Material : Stainless steel
60kgs : 2 hinges used
70kgs : 3 hinges used
Door Thickness : 32~45mm



F24

CH-208SS

Material : Stainless steel
50kgs : 2 hinges used
60kgs : 3 hinges used
Door Thickness : 26~40mm



F24

CH-202

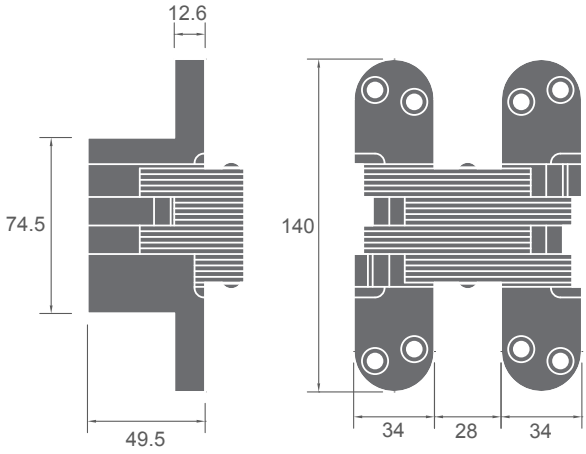
Material : Zinc alloy and Hyden steel
40kgs : 2 hinges used
50kgs : 3 hinges used
Door Thickness : 28~40mm



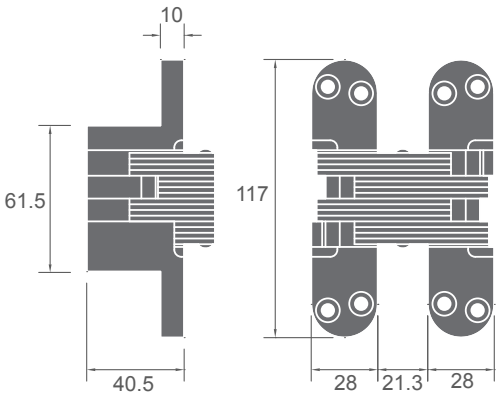
F22 ONLY

CONCEALED HINGES

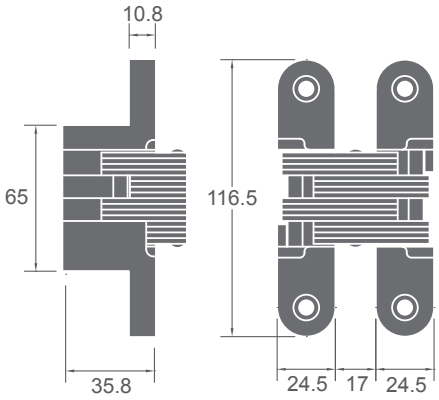
Dimensions
in millimeters



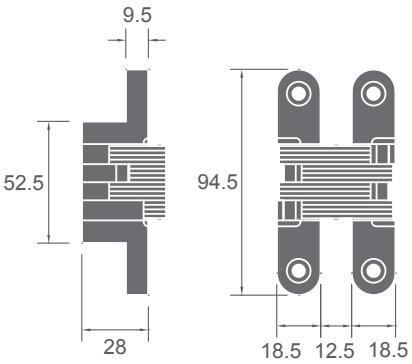
CH-205SS



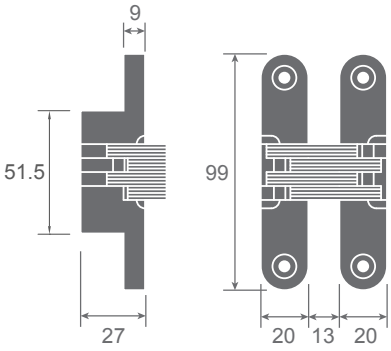
CH-206SS



CH-207SS



CH-208SS



CH-202

HINGES

Standard Finishes:
F24, F25, F91~ F102,
F91T~ F108T,
PVD (by request)

4430BB

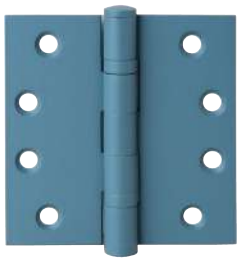
Butt hinges with ball bearing
Material : Stainless steel



F91



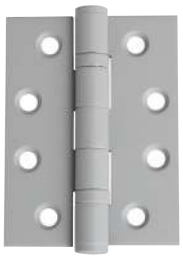
F101



F106T

4330BB

Butt hinges with ball bearing
Material : Stainless steel



F94T



F102T



F104T

SS-8114

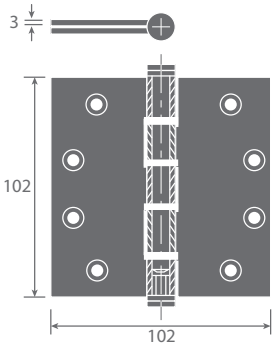
Single action spring hinges
Material : Stainless steel



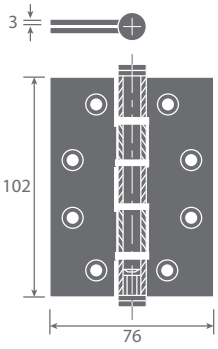
F25

HINGES

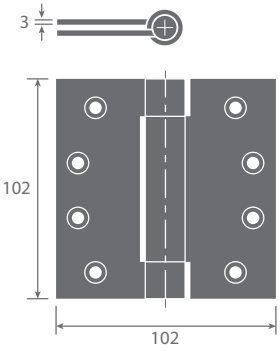
Dimensions
in millimeters



4430BB



4330BB



SS-8114

DOOR CHAIN / DOOR GUARD HOOKS

Standard Finishes:
F21, F22, F91~F102,
F91T ~F108T

DC-018
Door chain

Material : Stainless steel
F24, F25 only for this model



F25

DG-106N
Door guard

Material : Zinc alloy



F91

DG-109
Door guard

Material : Zinc alloy



F21

DG-110
Door guard

Material : Zinc alloy



F93

DG-111
Door guard

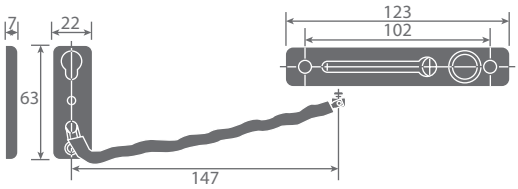
Material : Zinc alloy



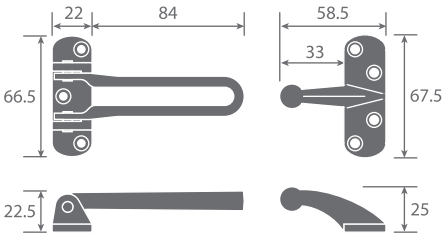
F22

DOOR CHAIN/ DOOR GUARD HOOKS

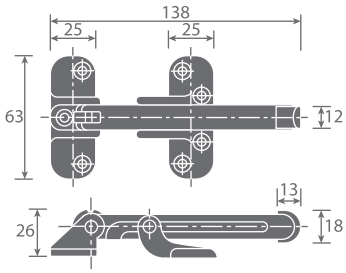
Dimensions
in millimeters



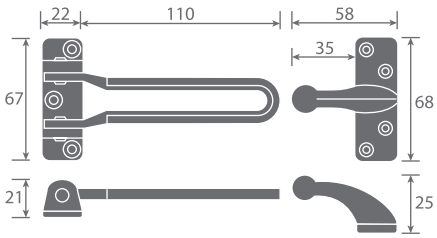
DC-018



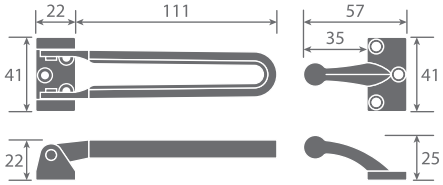
DG-106N



DG-109



DG-110



DG-111

BRASS DOOR VIEWERS

Standard Finishes:
F21, F22,
F47 (Satin Bronze)
F48 (Matt Black)

100% Glass Lenses

- All models with highly polished precision optical glass lenses.
- By extending male screw, female screw, or both (or by shortening), the door viewer can easily be adjusted for any door thickness. Please indicate the sizes required if our standard sizes do not fit your doors. We will make adjustments to meet your requirements.
- Door Thickness : 35 ~ 60mm (1-3/8" ~ 2-3/8") , 45 ~ 75mm (1-3/4" ~ 3")
- Adjustable for door thickness from 35mm to 60mm or 45mm to 75mm.
- Extension link can be added for door thickness over 60mm or 75mm.

How to install

Drill 14mm or 16mm hole in door (depends on model) at desired height. Insert lens part from outside and female screw from inside. Screw together. Use coin in slot to tighten.

DV-014C (200°)

(with shutter)
Material: Brass



F48

DV-015 (200°)

Material: Brass



F21

DV-015C (200°)

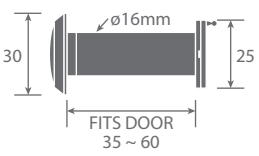
(with shutter)
Material: Brass



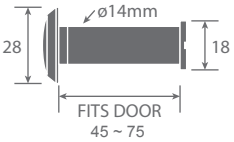
F22

BRASS DOOR VIEWERS

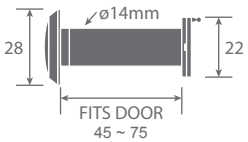
Dimensions in millimeters



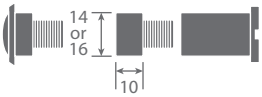
DV-014C



DV-015



DV-015C

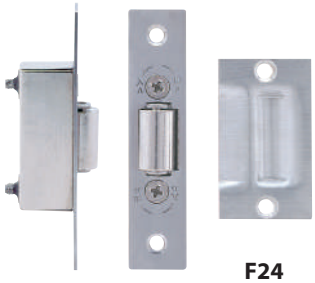


Extension Link

DOOR CATCHES

DC-011

Adjustable door catch
Material : Stainless steel
Finishes : F24, F25



F24

DC-063

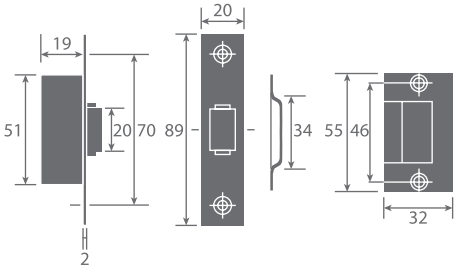
Adjustable door catch
Material : Zinc alloy
Finishes : F21, F22, F91~F102, F91T~F108T



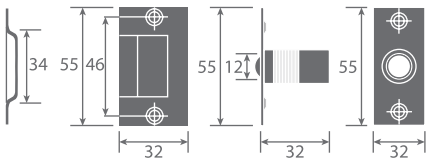
F91

DOOR CATCHES

Dimensions
in millimeters



DC-011



DC-063

DUSTPROOF SOCKETS

Standard Finishes:
F21, F22

DP-042

Material : Brass



F21

DP-042XL

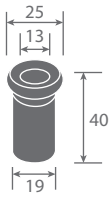
Material : Brass



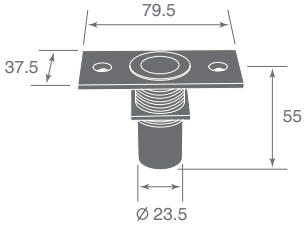
F22

DUSTPROOF SOCKETS

Dimensions
in millimeters



DP-042

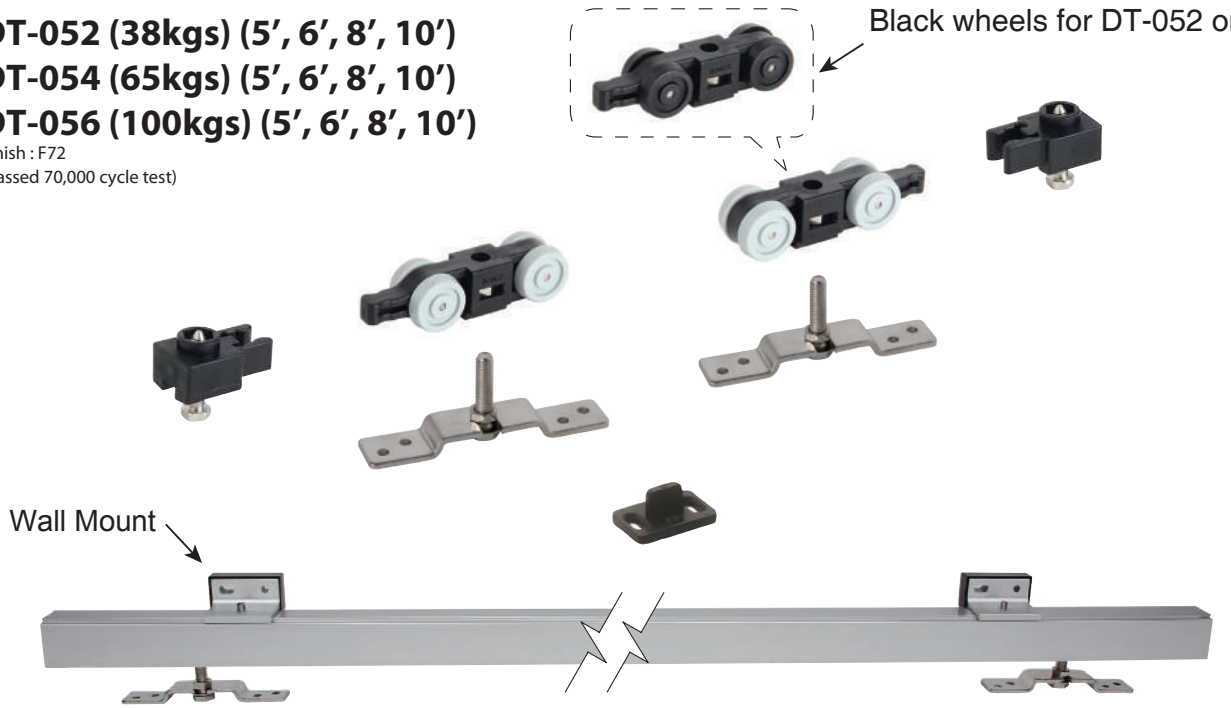


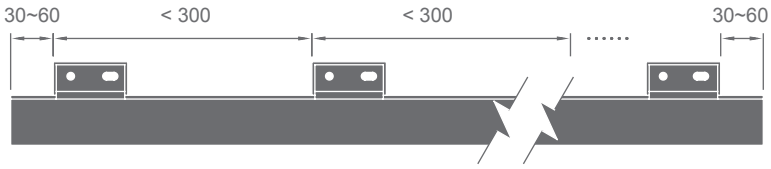
DP-042XL

SLIDING DOOR TRACK SETS

DT-052 (38kgs) (5′, 6′, 8′, 10′)
DT-054 (65kgs) (5′, 6′, 8′, 10′)
DT-056 (100kgs) (5′, 6′, 8′, 10′)

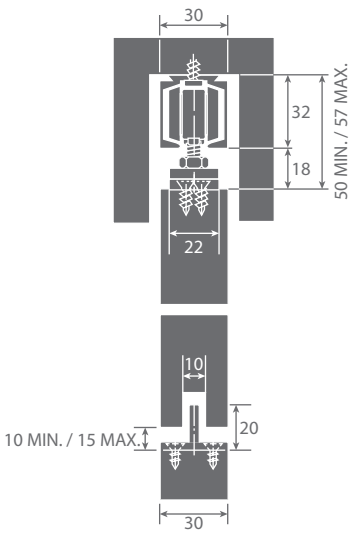
Finish : F72
(passed 70,000 cycle test)

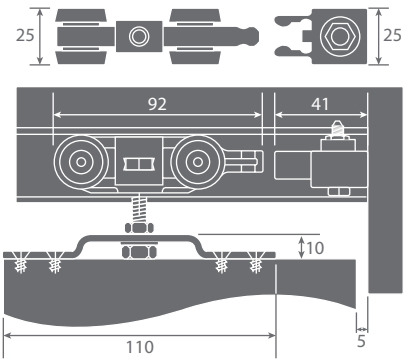




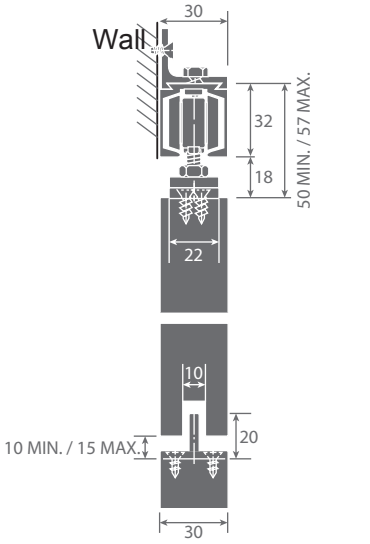
Use at least 3 wall mounts. Distance between wall mounts should be less than 300mm.

Top Jamb Fixing



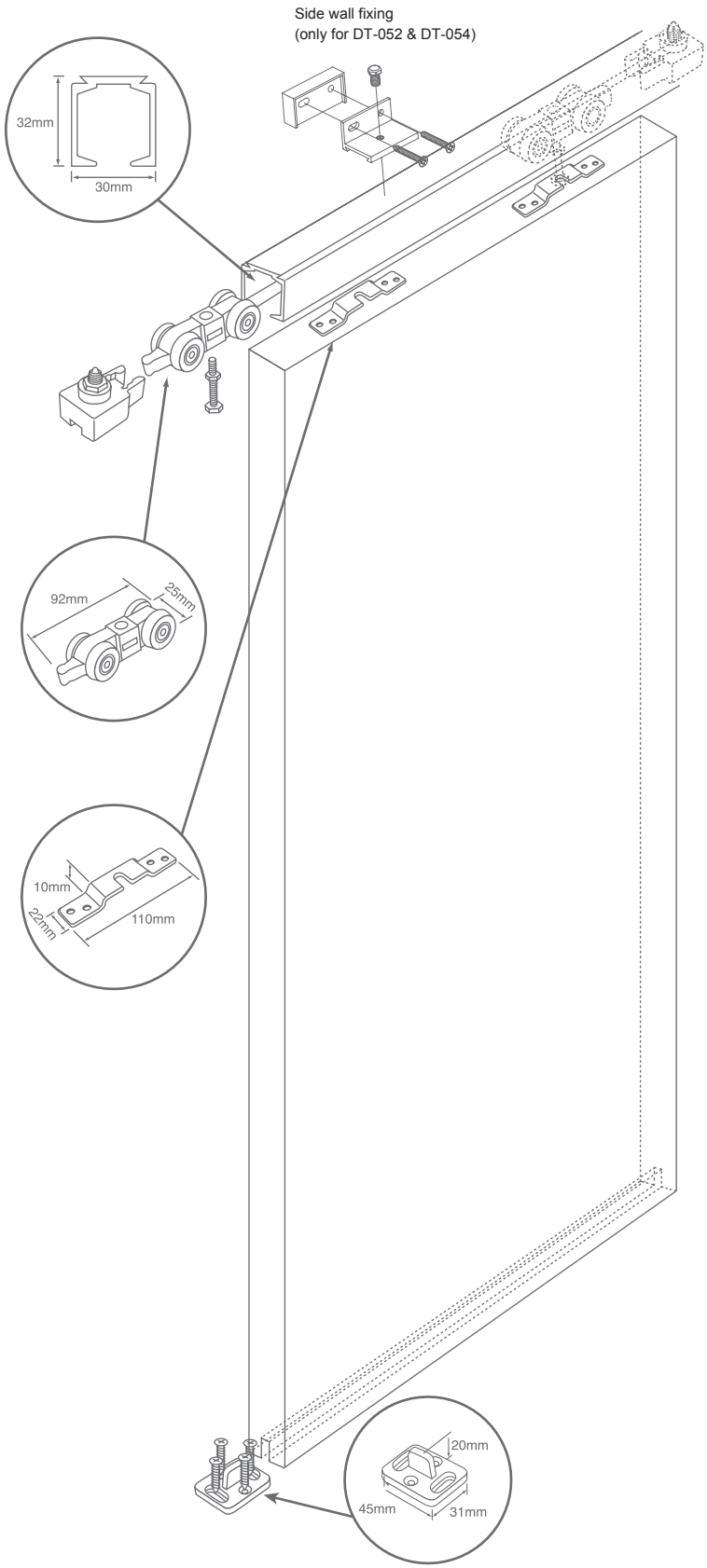


Side Wall Fixing
Only For DT-052 & DT-054

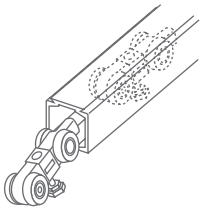


Dimensions in mm

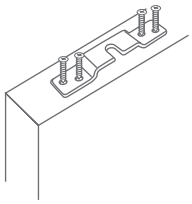
Sliding Door Track Sets Installation



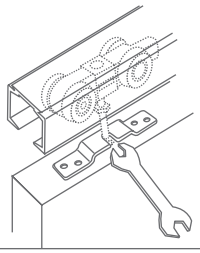
1. Install the track and insert the hangers



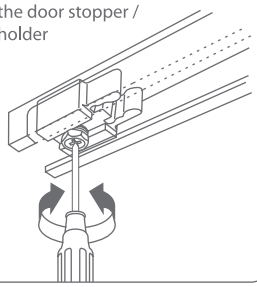
2. Install the brackets on doors



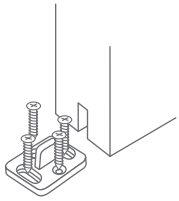
3. Hang the doors and make adjustment of door alignment



4. Install and adjust the door stopper / holder



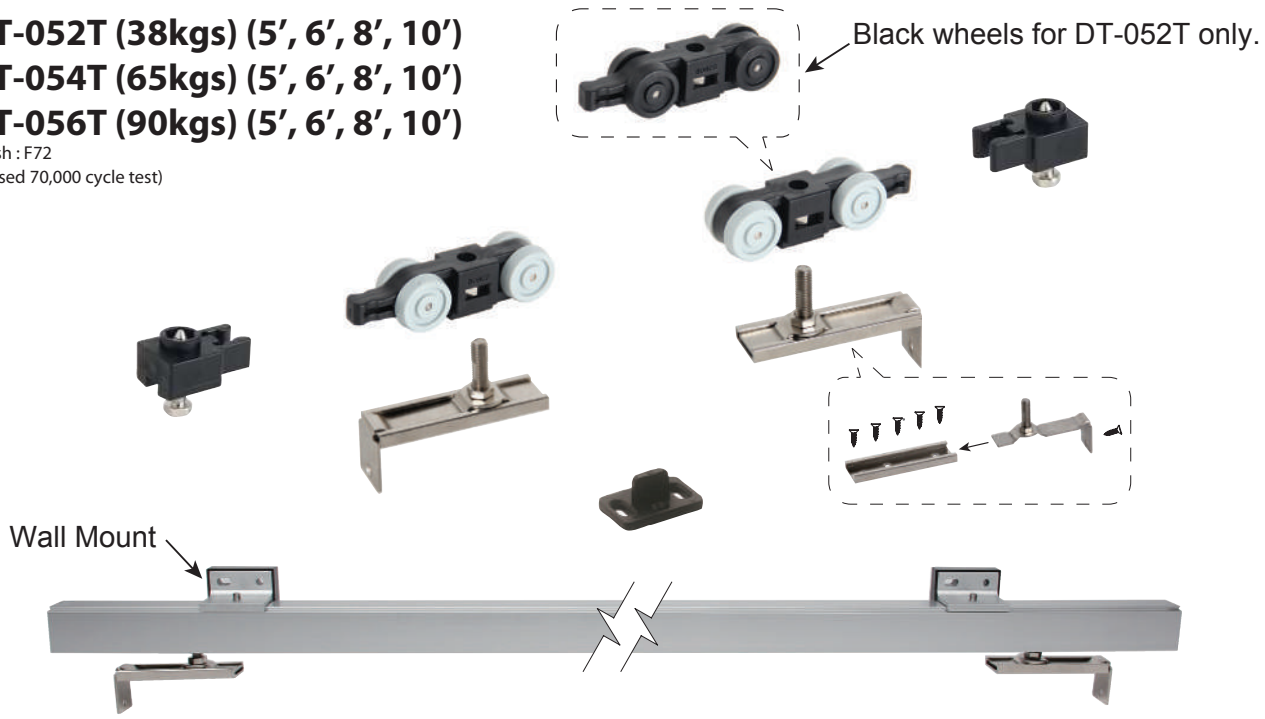
5. Install the floor guides

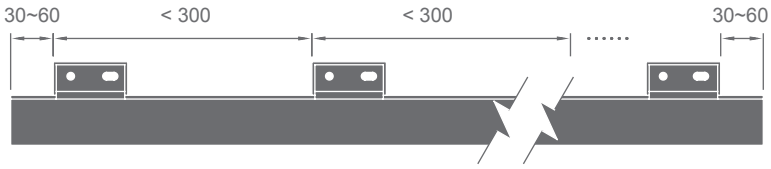


SLIDING DOOR TRACK SETS

DT-052T (38kgs) (5', 6', 8', 10')
DT-054T (65kgs) (5', 6', 8', 10')
DT-056T (90kgs) (5', 6', 8', 10')

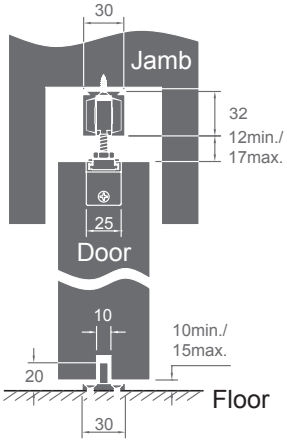
Finish : F72
(passed 70,000 cycle test)

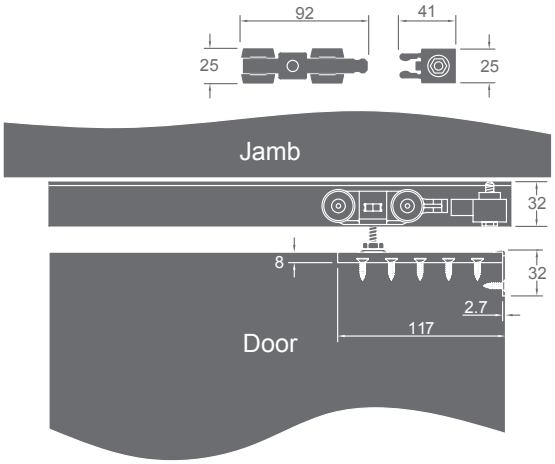




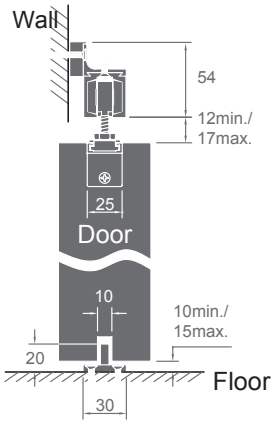
Use at least 3 wall mounts. Distance between wall mounts should be less than 300mm.

Top Jamb Fixing





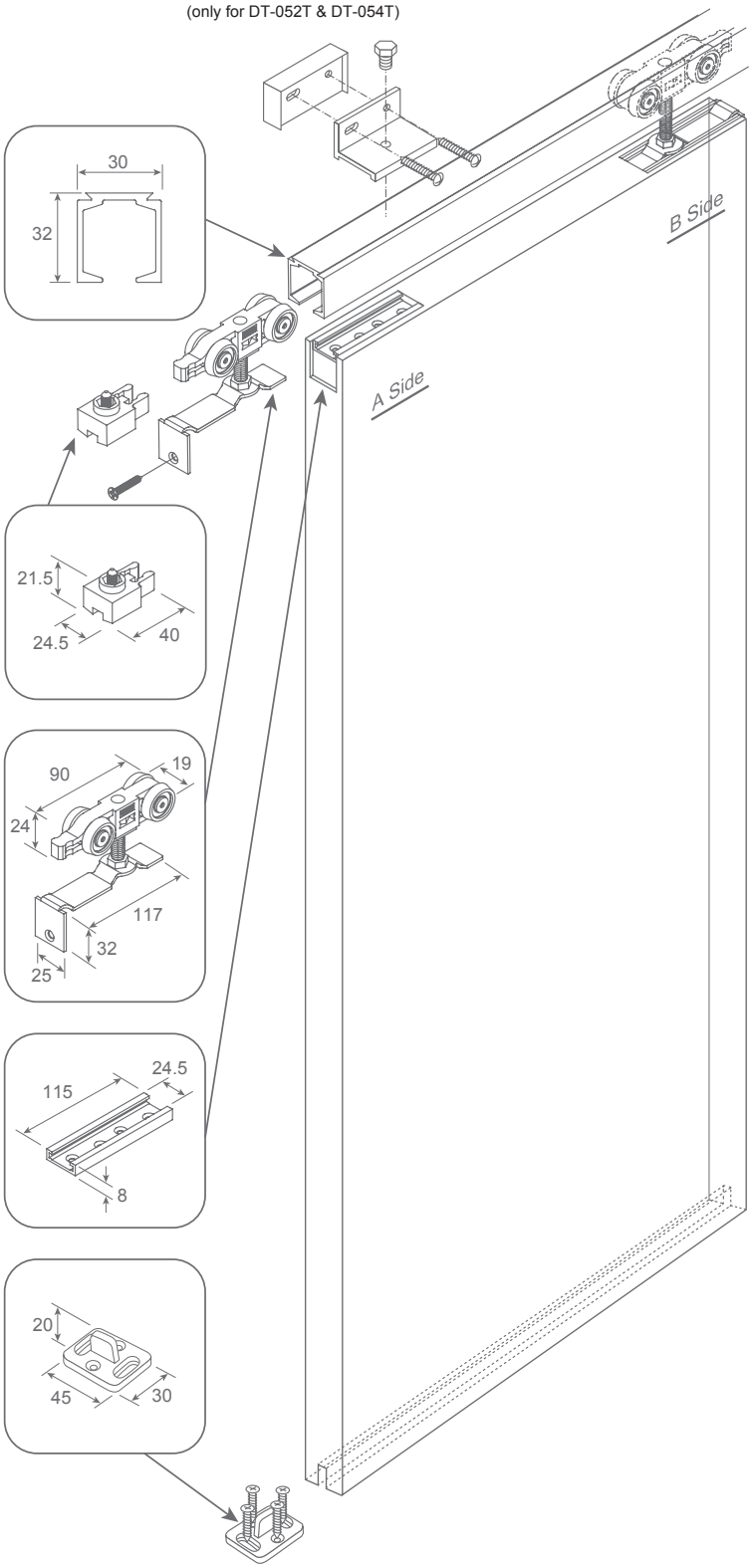
Side Wall Fixing
(Only for DT-052T)



Dimensions in mm

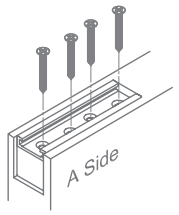
Sliding Door Track Sets Installation

Side wall fixing
(only for DT-052T & DT-054T)

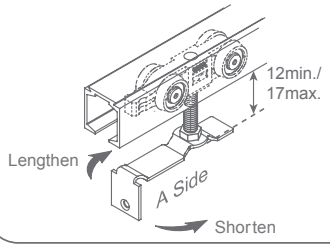


For each step, repeat instructions on ‘A side’ for ‘B side’

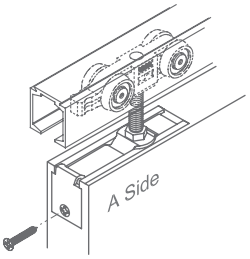
1.Fix door bracket to the door with screws.



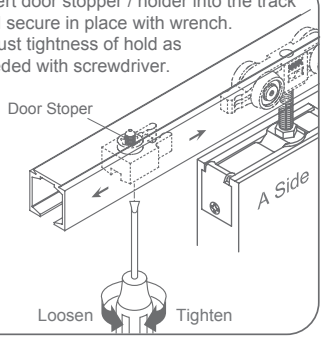
2.Insert hanger rollers into the track. Rotate to adjust height as needed.



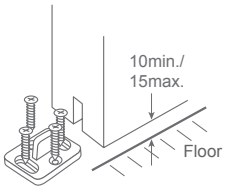
3. Slide hanger plates into door bracket and fix with screw.



4. Insert door stopper / holder into the track and secure in place with wrench. Adjust tightness of hold as needed with screwdriver.



5. Fix door guide to the floor with screws

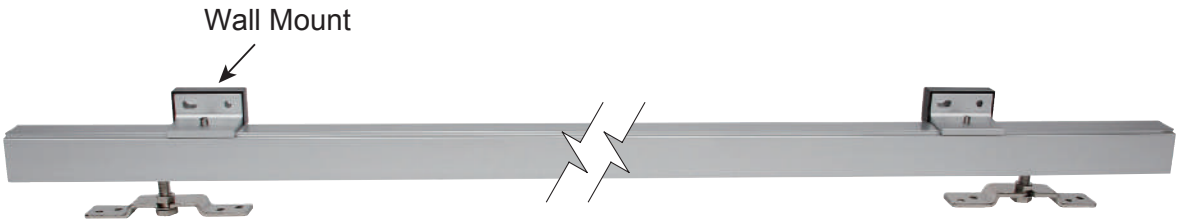


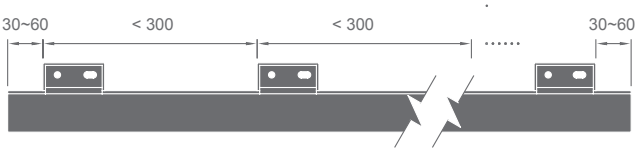
SLIDING DOOR TRACK SETS

DT-061-N (85kgs) (5', 6', 8', 10')

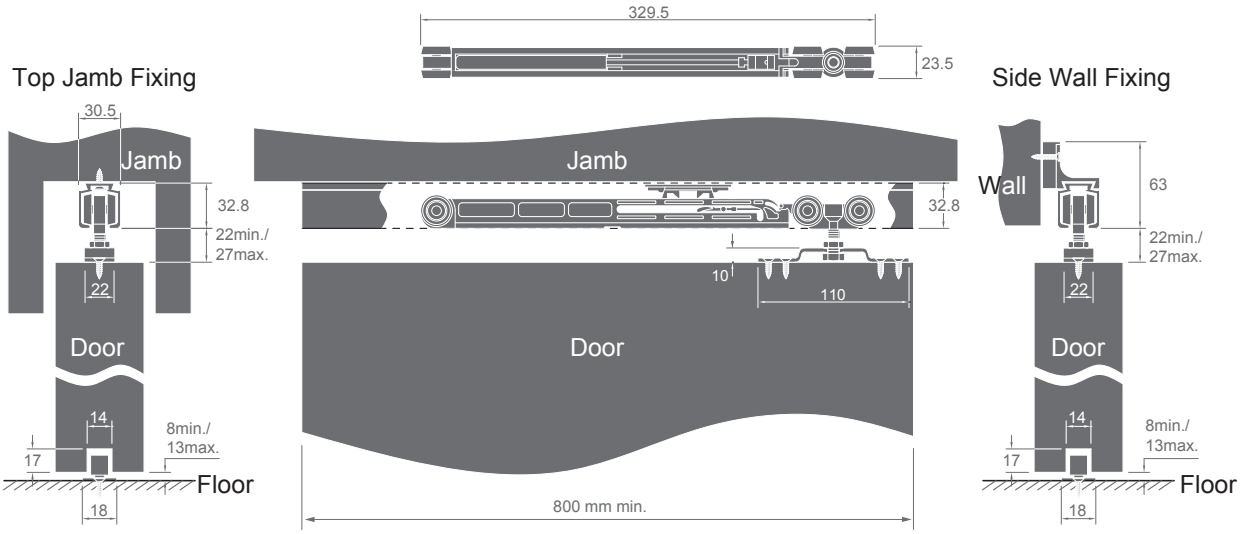
Finish : F72
(passed 70,000 cycle test)





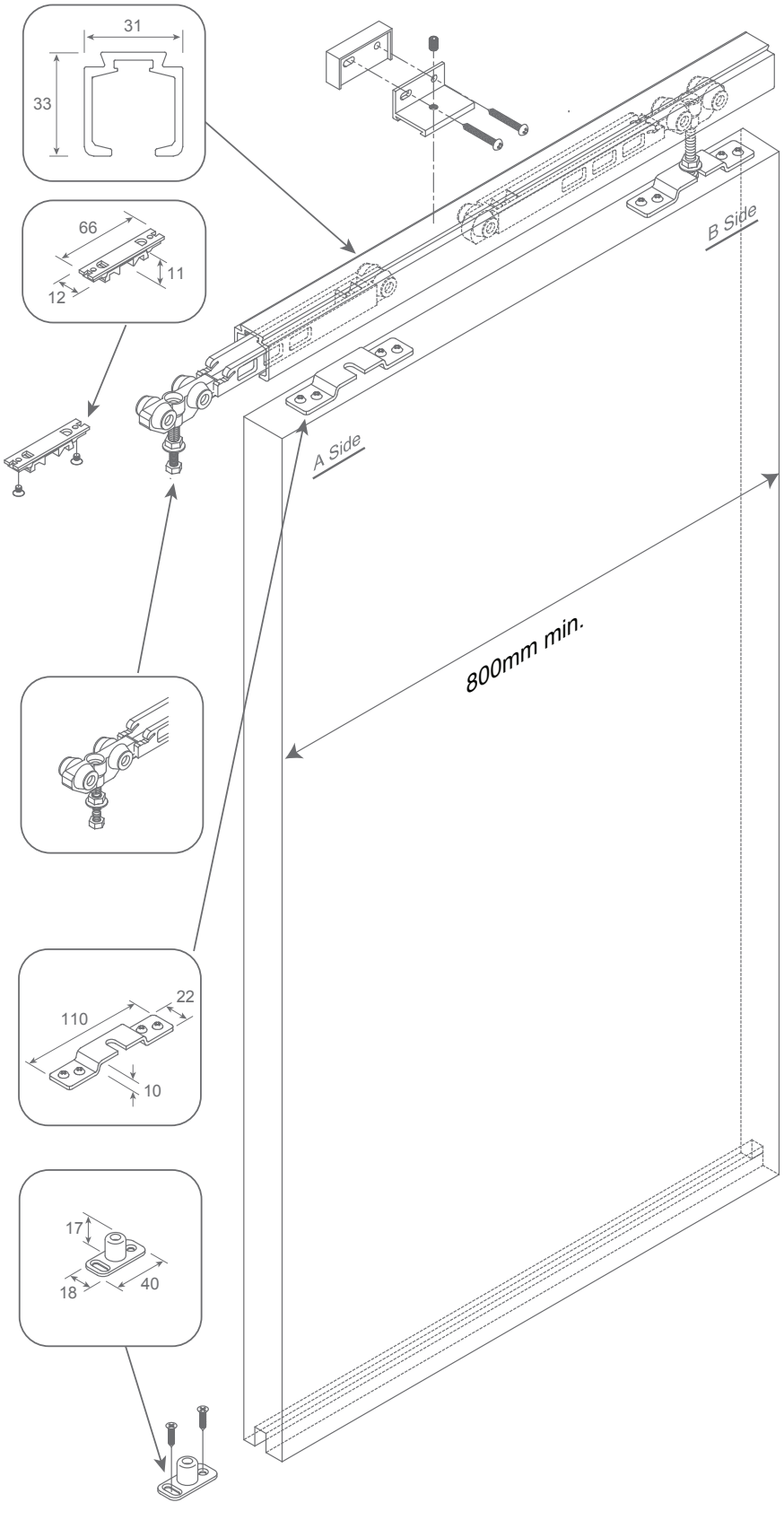


Use at least 3 wall mounts. Distance between wall mounts should be less than 300mm.



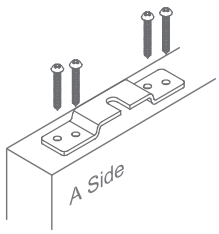
Dimensions in mm

Sliding Door Track Sets Installation

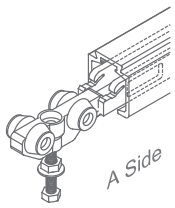


For each step, repeat instructions on ‘A side’ for ‘B side’.

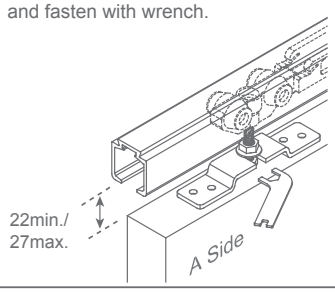
1.Fix door bracket to the door with screws.



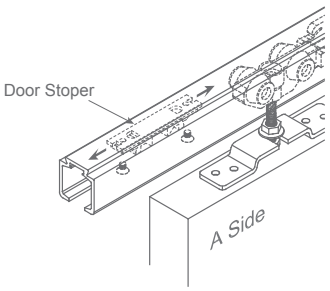
2.Insert hanger rollers into the track.



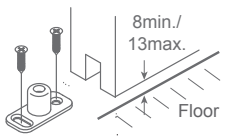
3. Slide hanger plates into door bracket and fasten with wrench.



4. Insert door stopper / holder into the track and secure in place with screws.



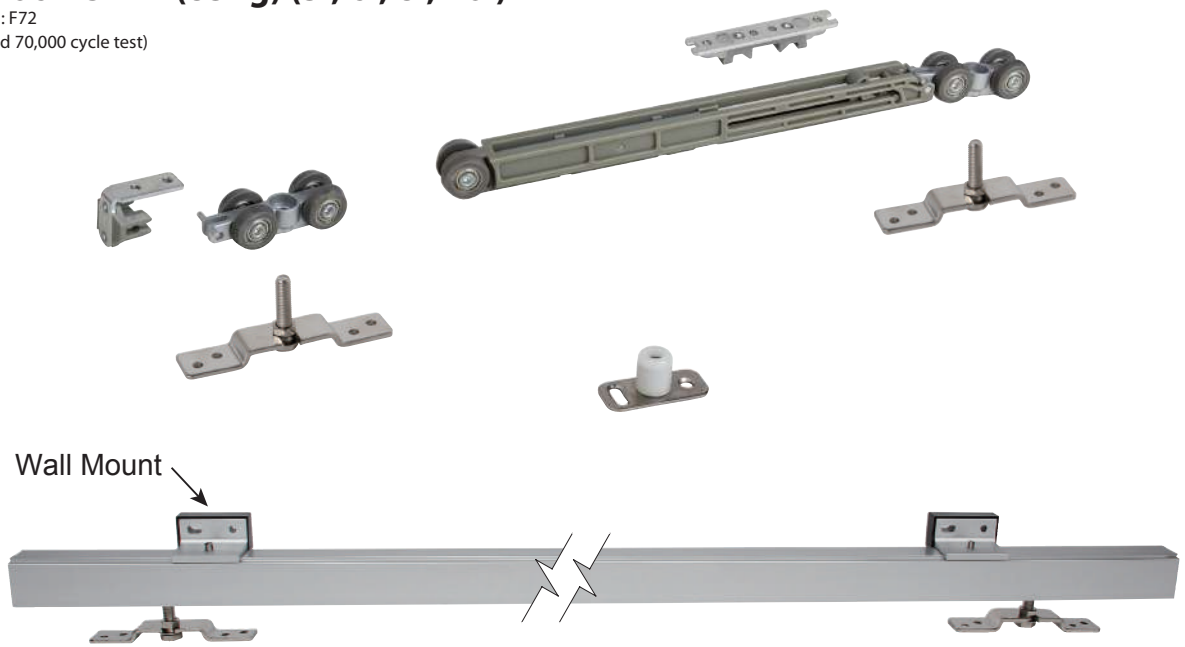
5. Fix door guide to the floor with screws

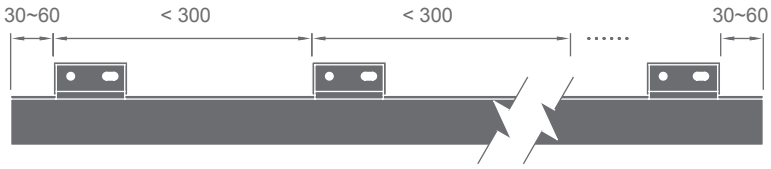


SLIDING DOOR TRACK SETS

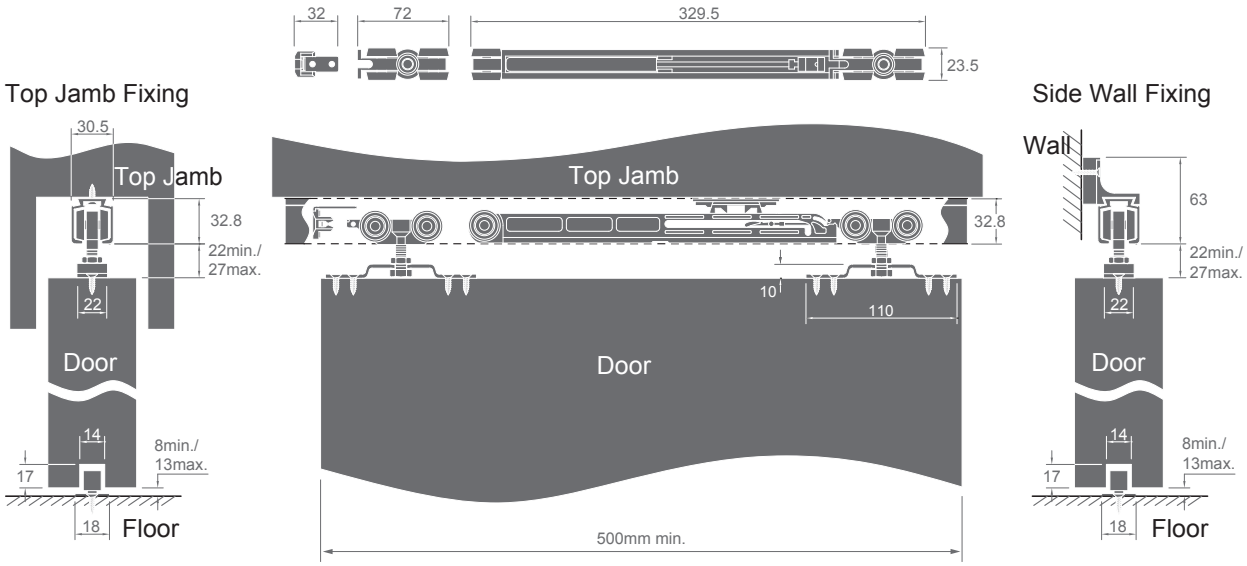
DT-061-SH-N (85kg) (5', 6', 8', 10')

Finish : F72
(passed 70,000 cycle test)



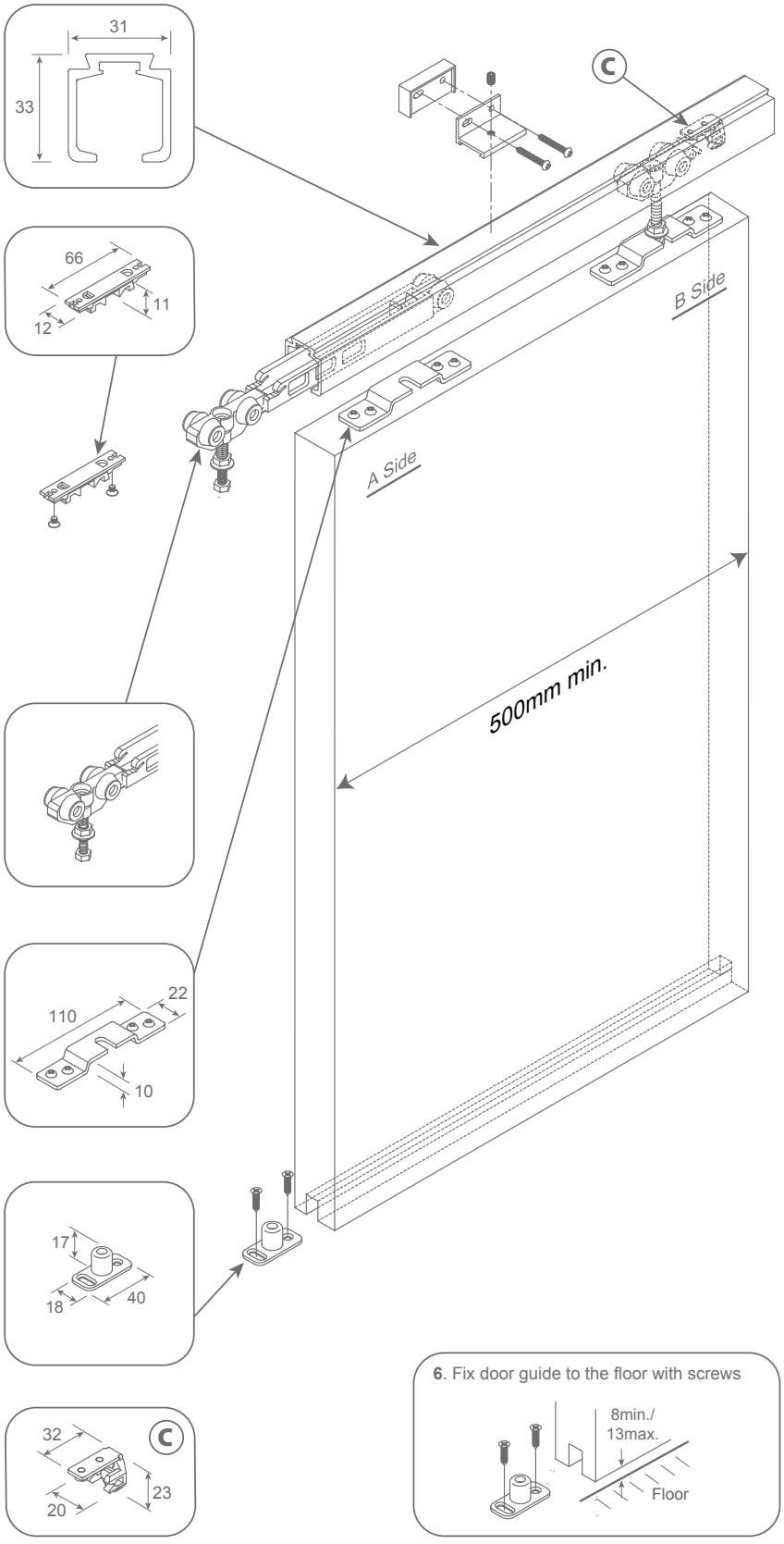


Use at least 3 wall mounts. Distance between wall mounts should be less than 300mm.



Dimensions in mm

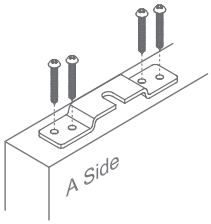
Sliding Door Track Sets Installation



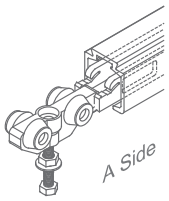
Dimensions in mm

For steps 1 to 3, repeat instructions on 'A side' for 'B side'.

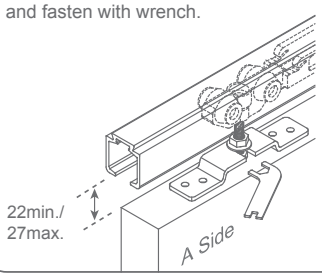
1.Fix door bracket to the door with screws.



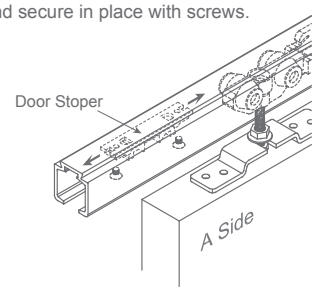
2.Insert hanger rollers into the track.



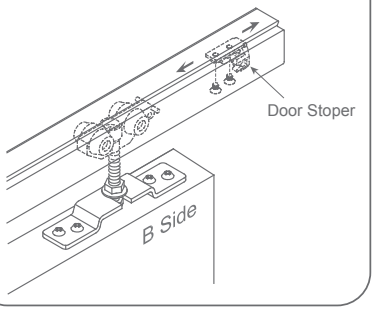
3.Slide hanger plates into door bracket and fasten with wrench.



4.Insert door stopper / holder into the track and secure in place with screws.



5.Insert door stopper / holder into the track and secure in place with screws.

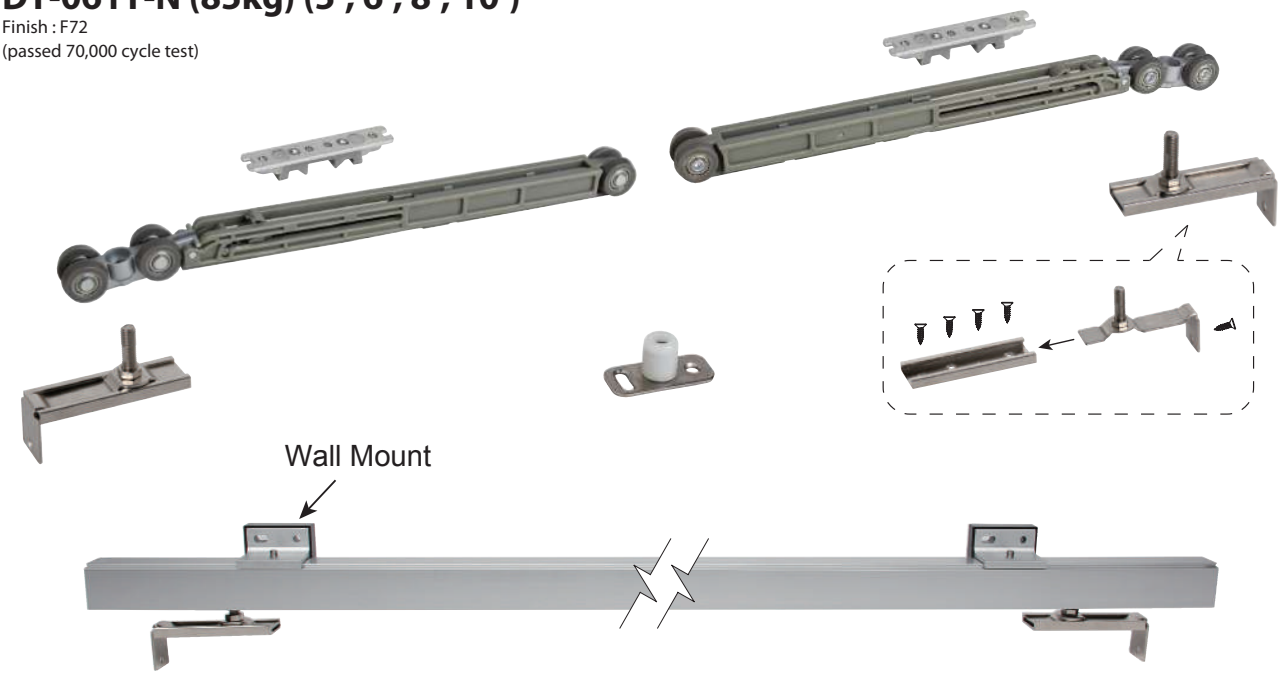


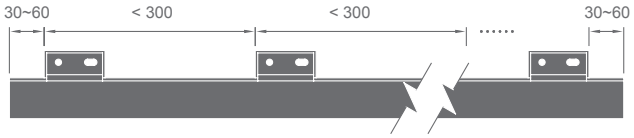
6. Fix door guide to the floor with screws

SLIDING DOOR TRACK SETS

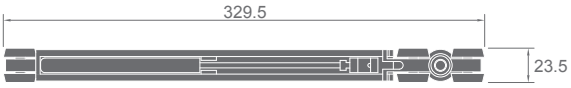
DT-061T-N (85kg) (5′, 6′, 8′, 10′)

Finish : F72
(passed 70,000 cycle test)

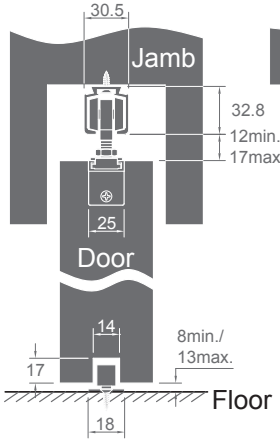


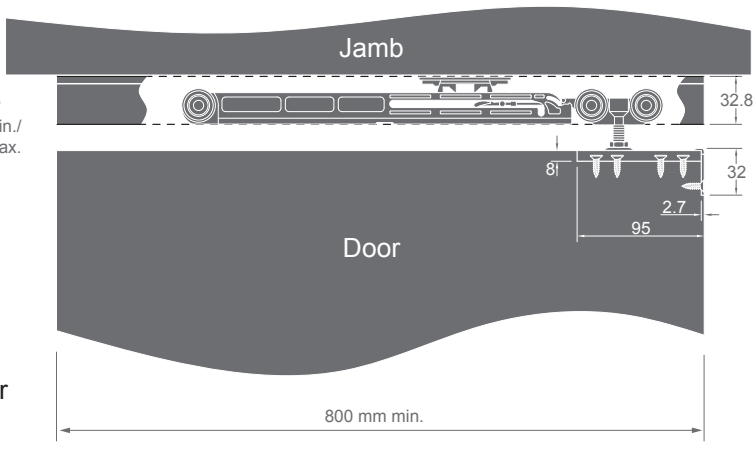


Use at least 3 wall mounts. Distance between wall mounts should be less than 300mm.

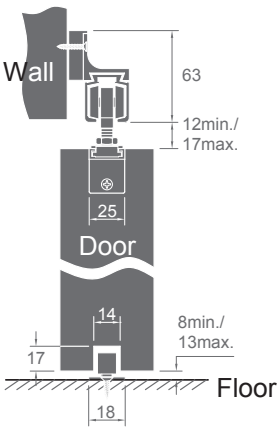


Top Jamb Fixing



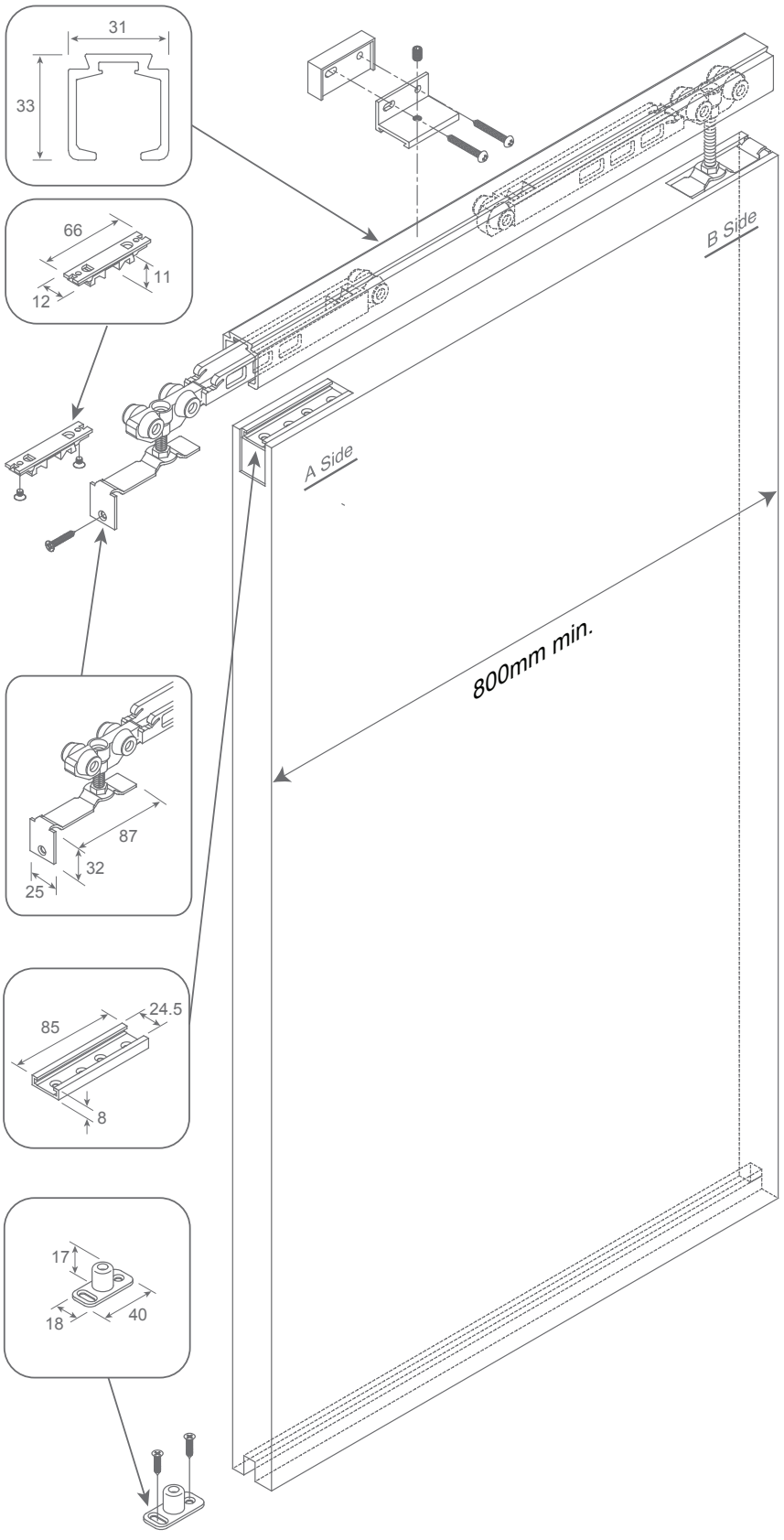


Side Wall Fixing



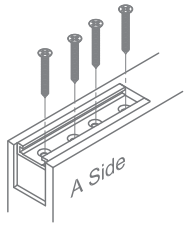
Dimensions in mm

Sliding Door Track Sets Installation

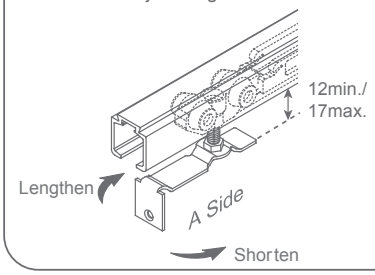


For each step, repeat instructions on ‘A side’ for ‘B side’.

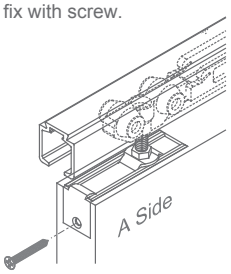
1.Fix door bracket to the door with screws.



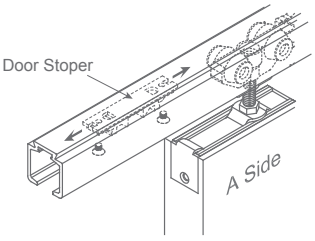
2.Insert hanger rollers into the track. Rotate to adjust height as needed.



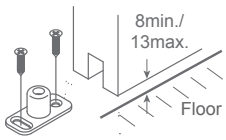
3. Slide hanger plates into door bracket and fix with screw.



4. Insert door stopper / holder into the track and secure in place with screws.



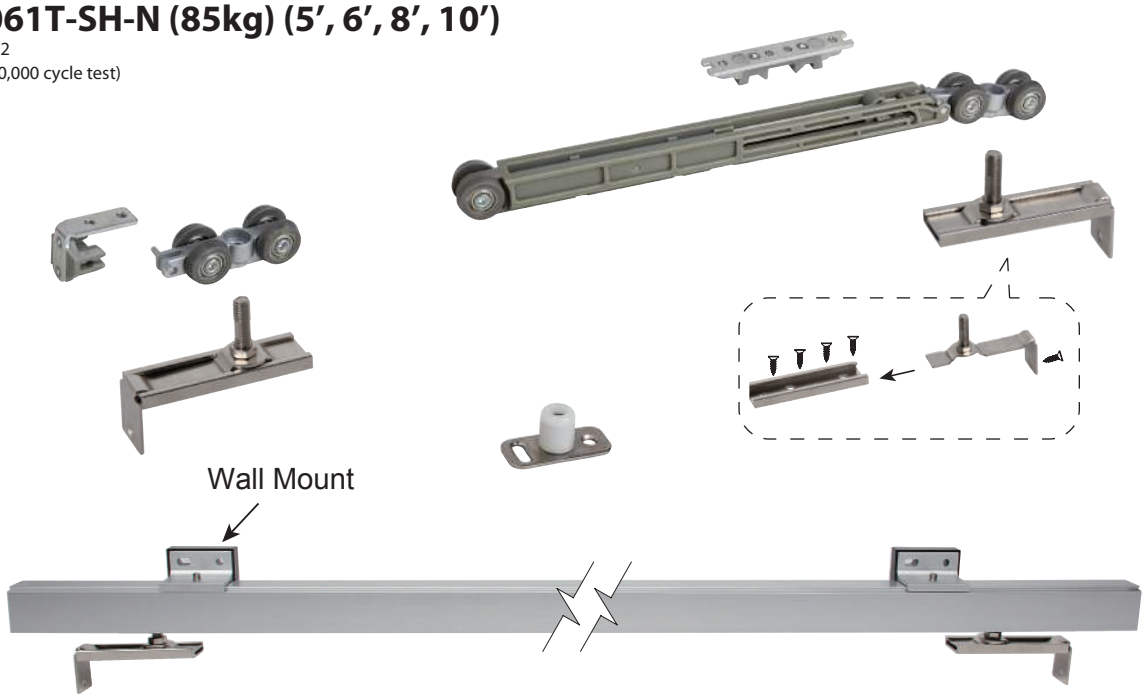
5. Fix door guide to the floor with screws

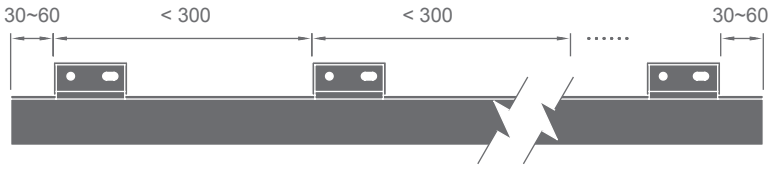


SLIDING DOOR TRACK SETS

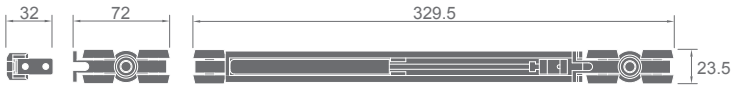
DT-061T-SH-N (85kg) (5', 6', 8', 10')

Finish : F72
(passed 70,000 cycle test)

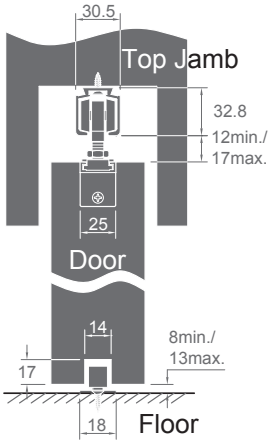


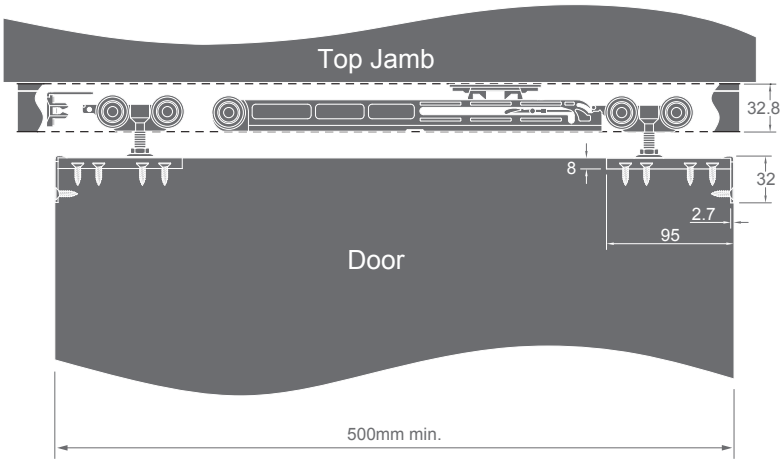


Use at least 3 wall mounts. Distance between wall mounts should be less than 300mm.

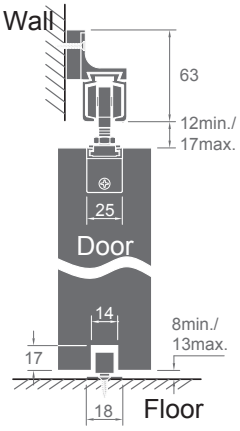


Top Jamb Fixing





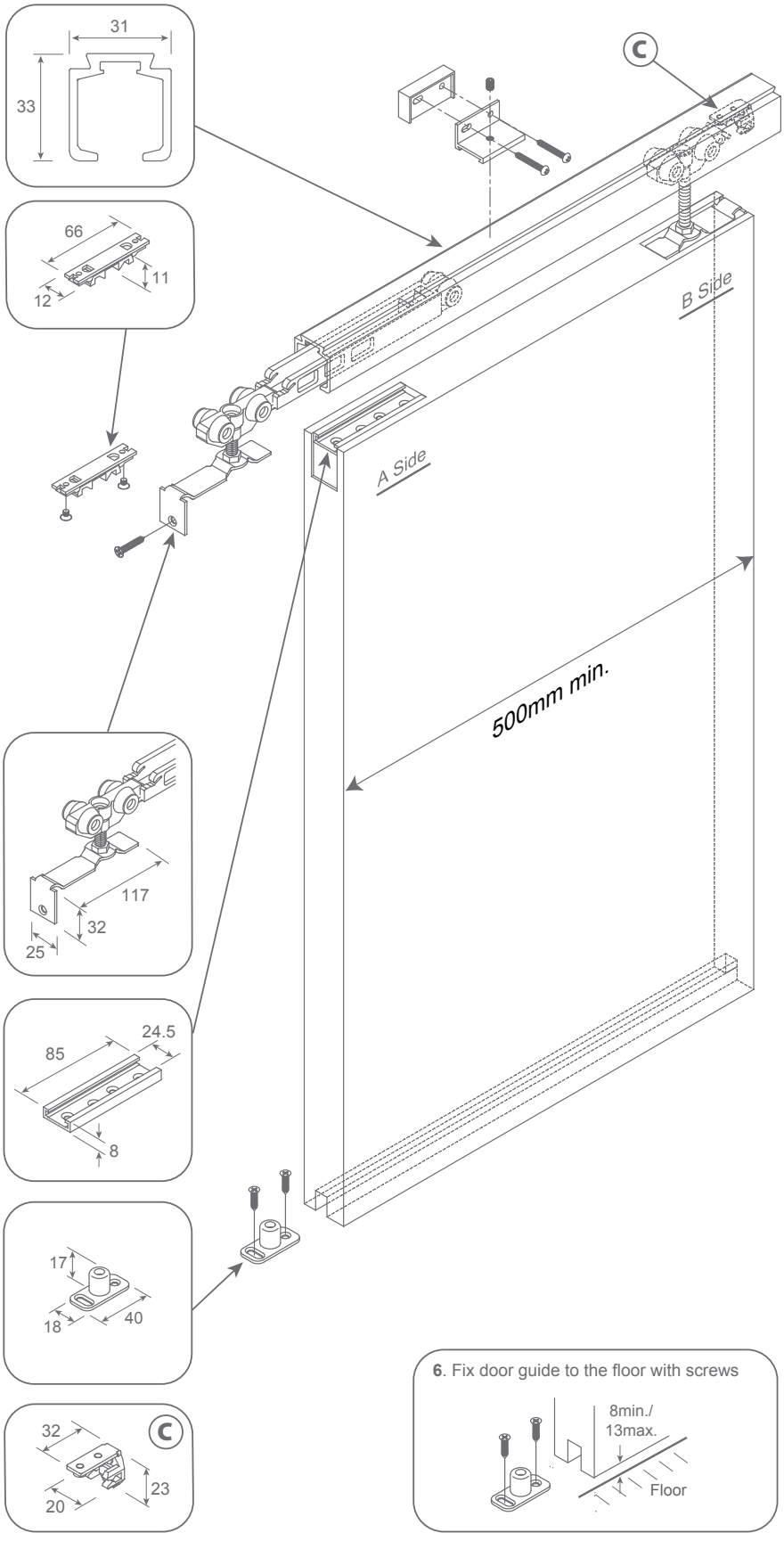
Side Wall Fixing



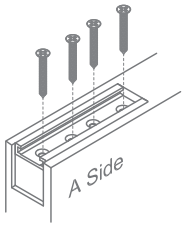
Dimensions in mm

Sliding Door Track Sets Installation

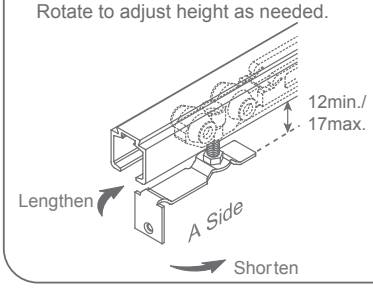
For steps 1 to 3, repeat instructions on ‘A side’ for ‘B side’.



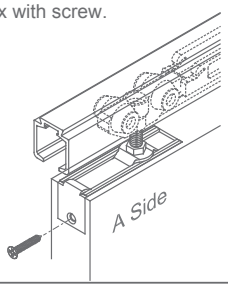
1.Fix door bracket to the door with screws.



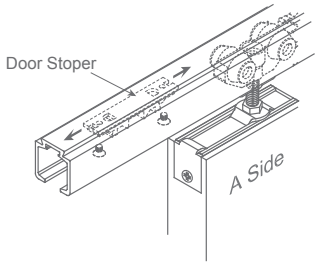
2.Insert hanger rollers into the track. Rotate to adjust height as needed.



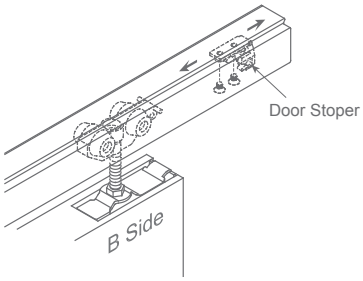
3.Slide hanger plates into door bracket and fix with screw.



4.Insert door stopper / holder into the track and secure in place with screws.



5.Insert door stopper / holder into the track and secure in place with screws.



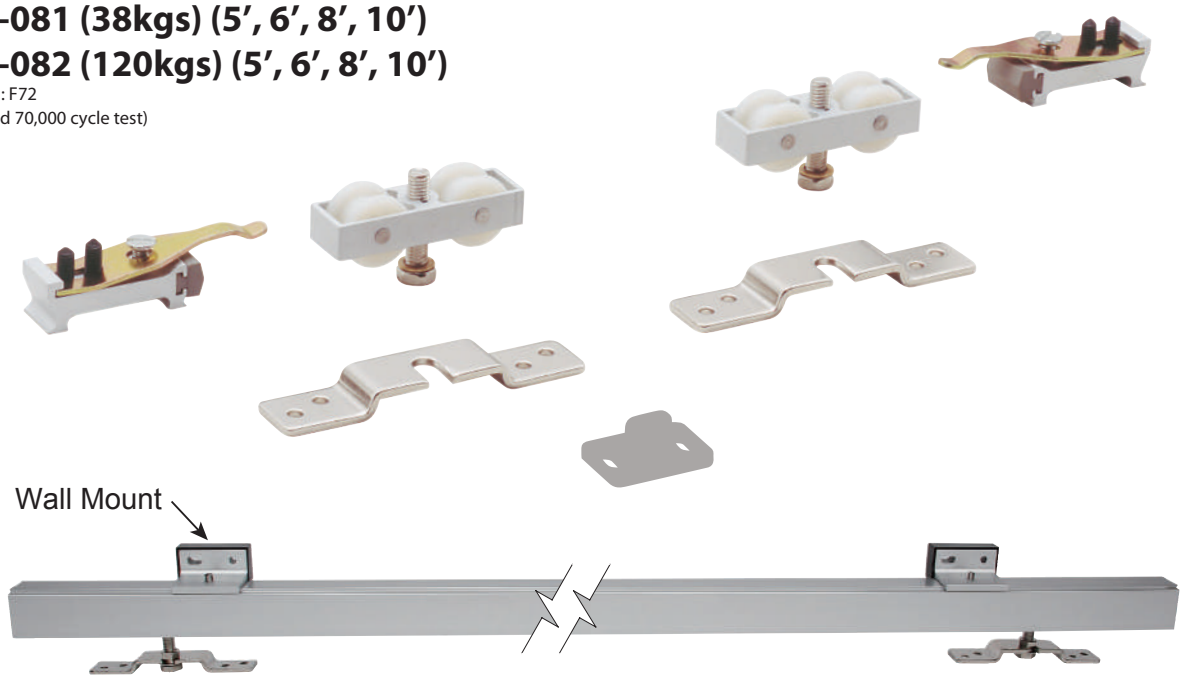
6. Fix door guide to the floor with screws

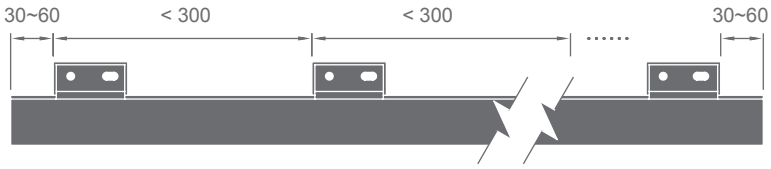
Dimensions in mm

SLIDING DOOR TRACK SETS

DT-081 (38kgs) (5', 6', 8', 10')
DT-082 (120kgs) (5', 6', 8', 10')

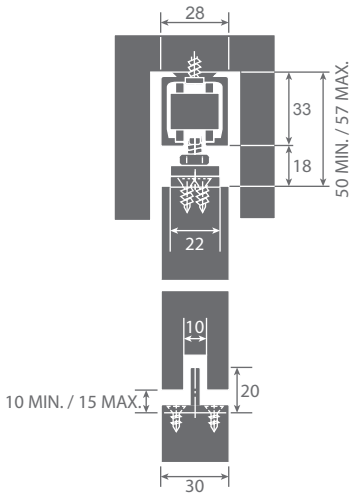
Finish : F72
(passed 70,000 cycle test)

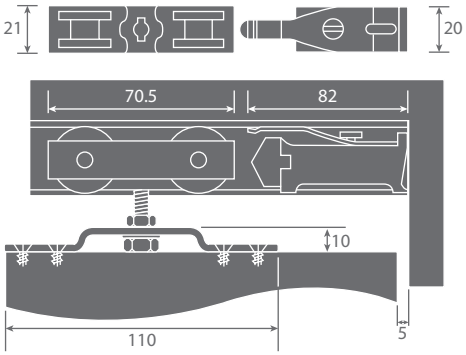




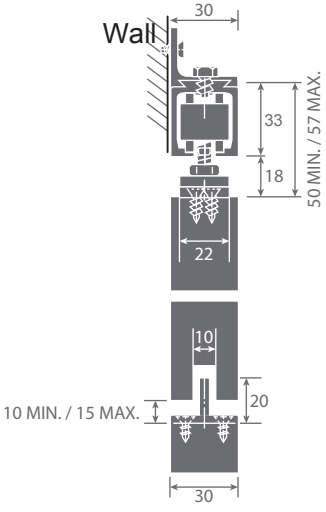
Use at least 3 wall mounts. Distance between wall mounts should be less than 300mm.

Top Jamb Fixing



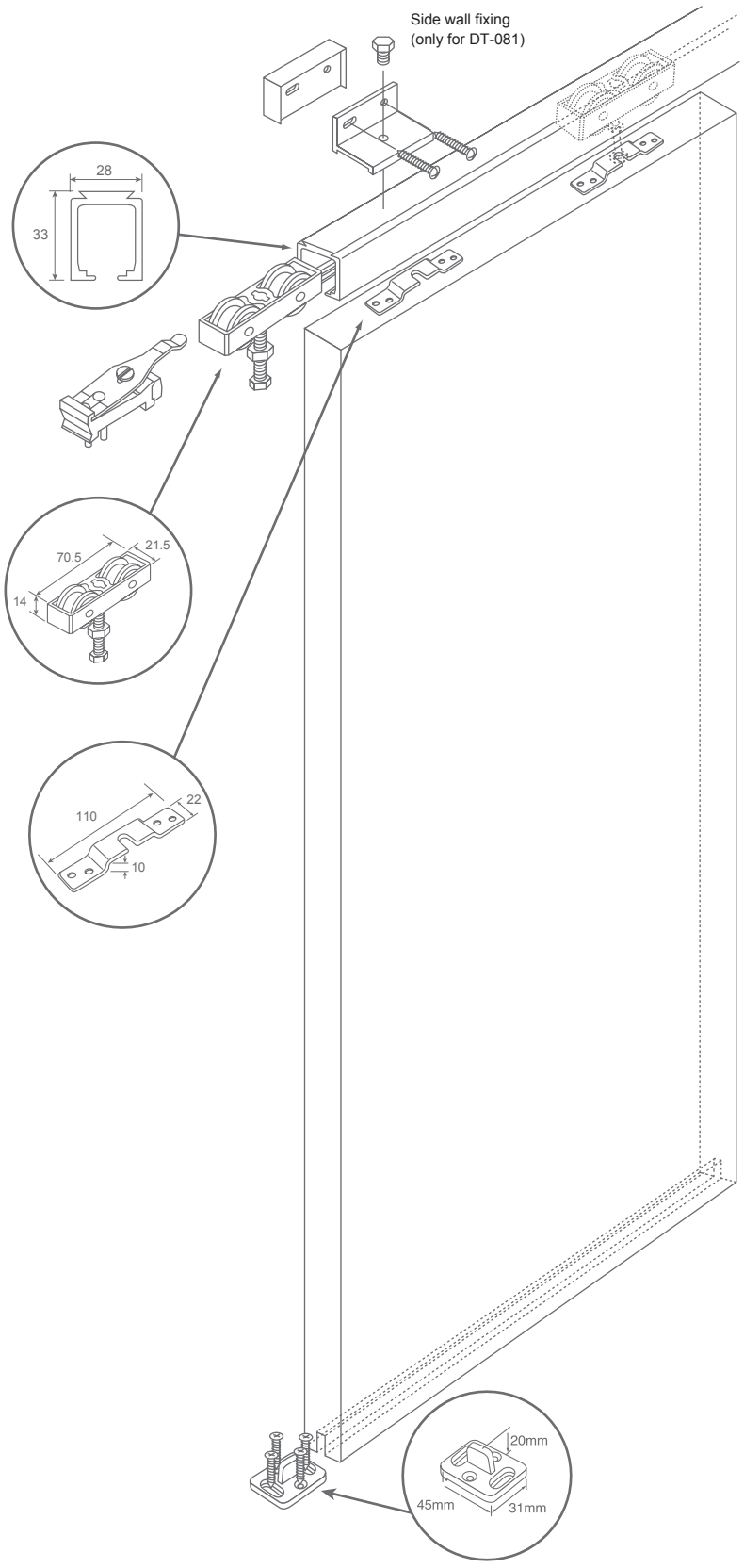


Side Wall Fixing
Only For DT-081

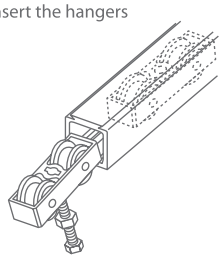


Dimensions in mm

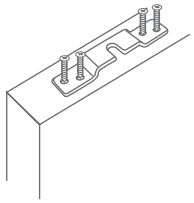
Sliding Door Track Sets Installation



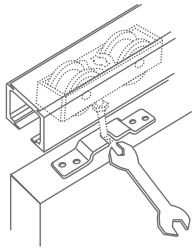
1. Install the track and insert the hangers



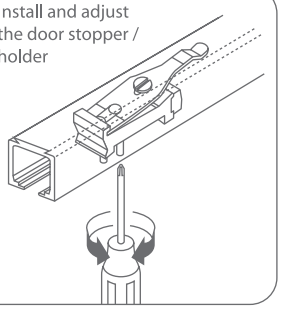
2. Install the brackets on doors



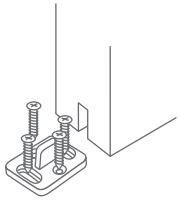
3. Hang the doors and make adjustment of door alignment



4. Install and adjust the door stopper / holder



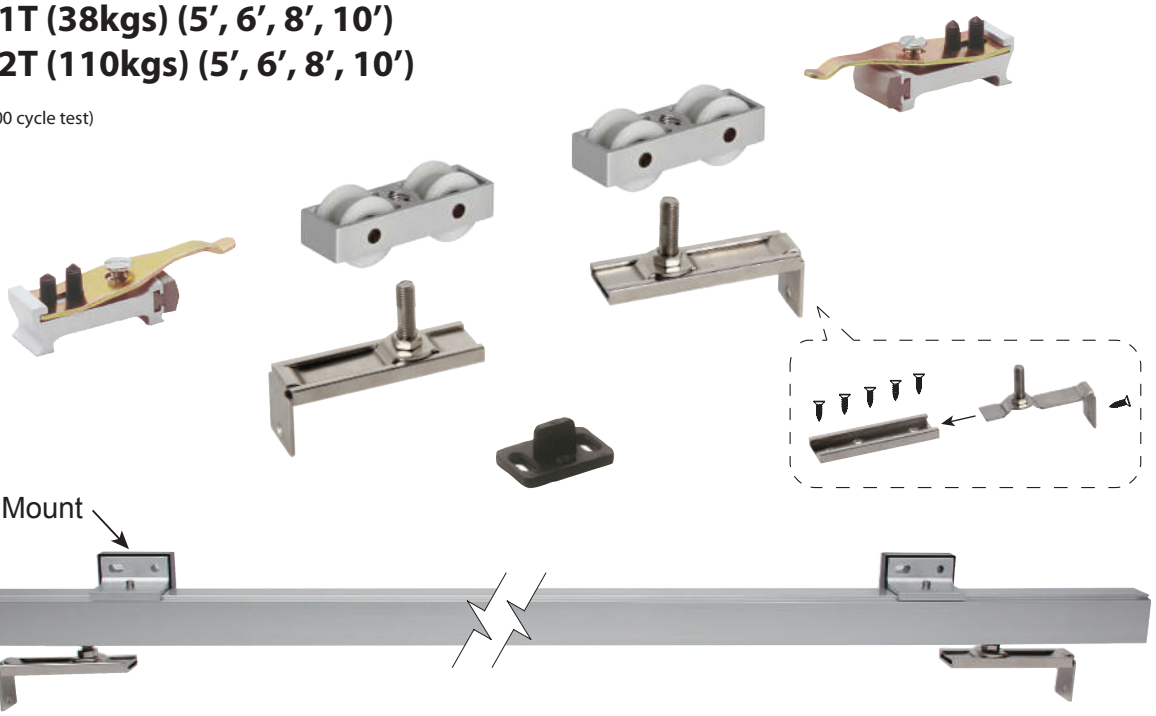
5. Install the floor guides

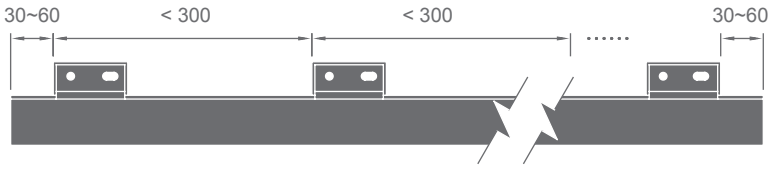


SLIDING DOOR TRACK SETS

DT-081T (38kgs) (5', 6', 8', 10')
DT-082T (110kgs) (5', 6', 8', 10')

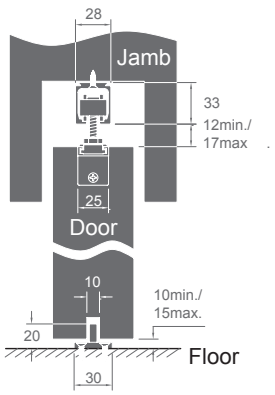
Finish : F72
(passed 70,000 cycle test)

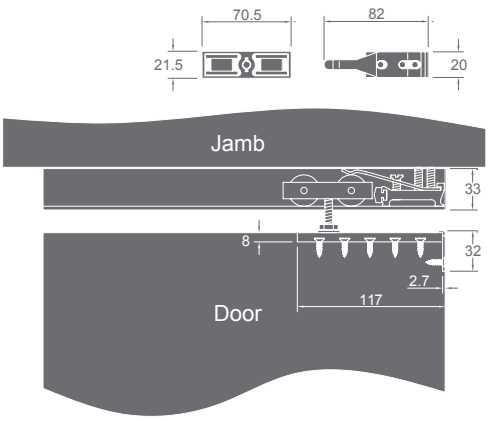




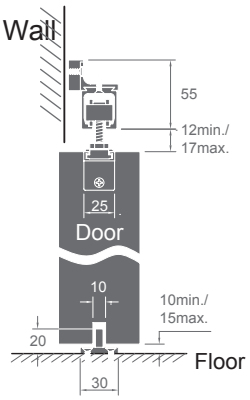
Use at least 3 wall mounts. Distance between wall mounts should be less than 300mm.

Top Jamb Fixing



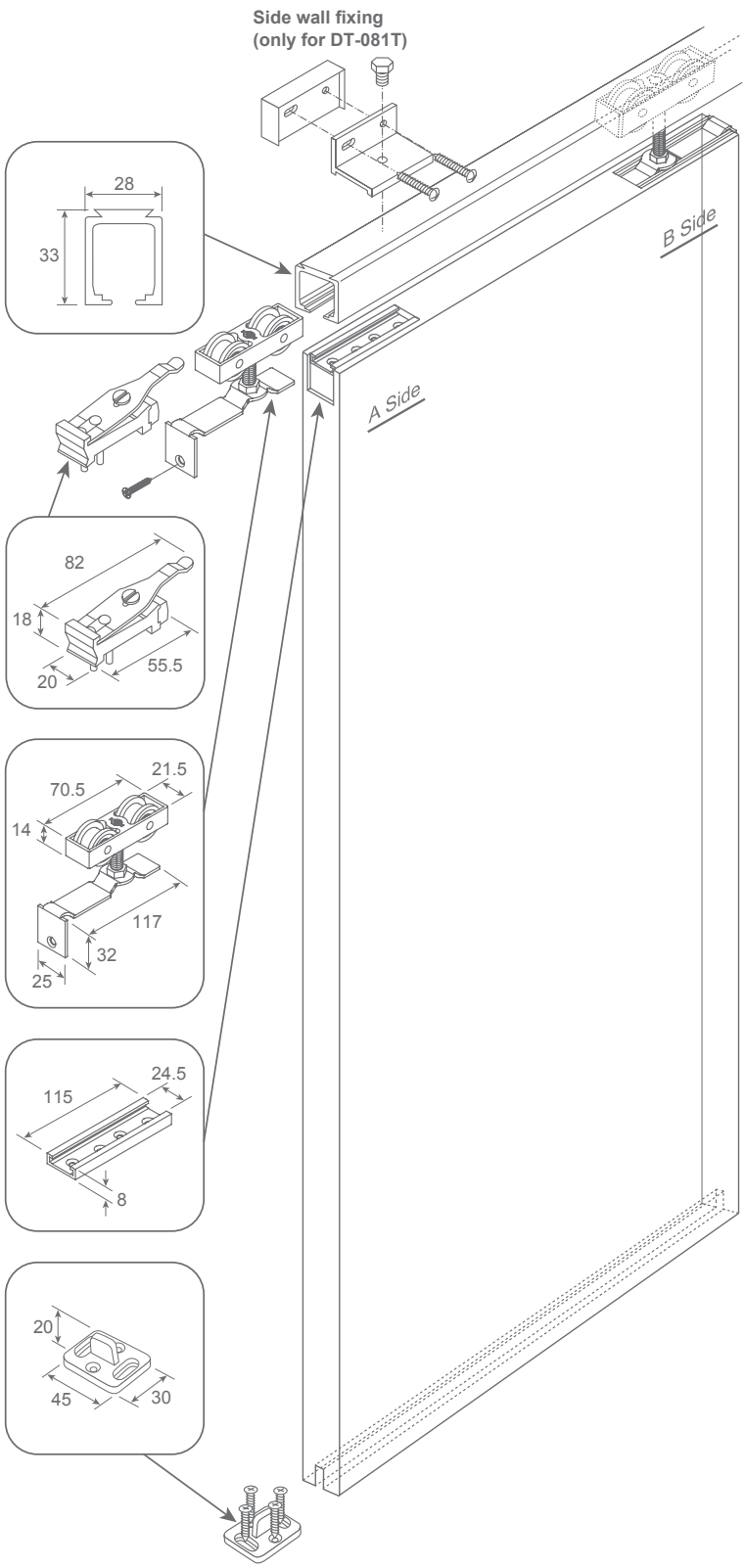


Side Wall Fixing
Only For DT-081T



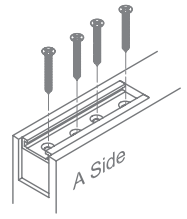
Dimensions in mm

Sliding Door Track Sets Installation

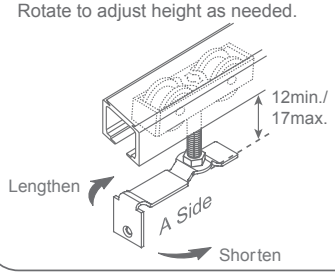


For each step, repeat instructions on 'A side' for 'B side'.

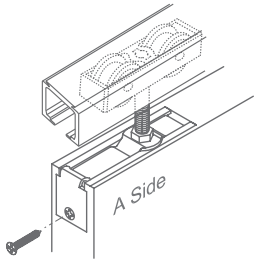
1.Fix door bracket to the door with screws.



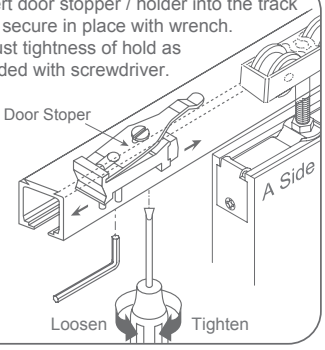
2.Insert hanger rollers into the track.
Rotate to adjust height as needed.



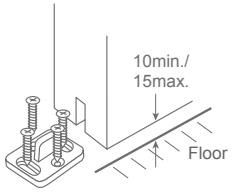
3. Slide hanger plates into door bracket and fix with screw.



4. Insert door stopper / holder into the track and secure in place with wrench. Adjust tightness of hold as needed with screwdriver.

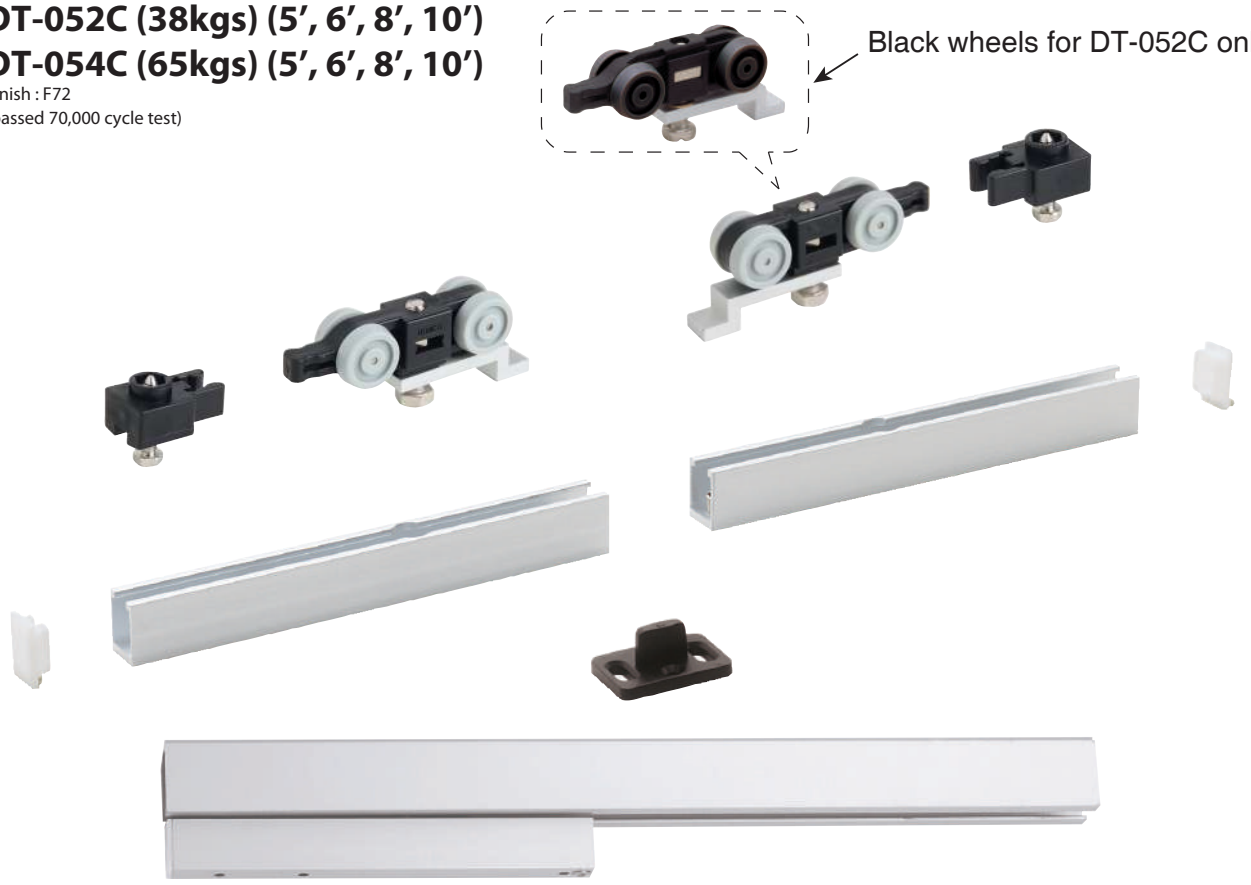


5. Fix door guide to the floor with screws.

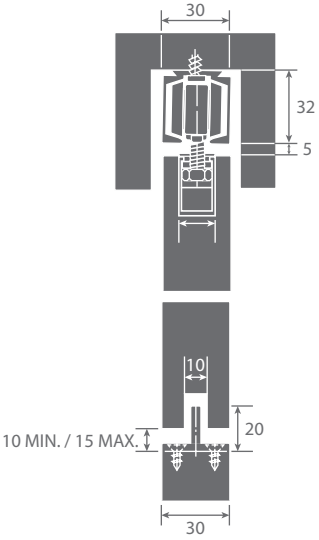


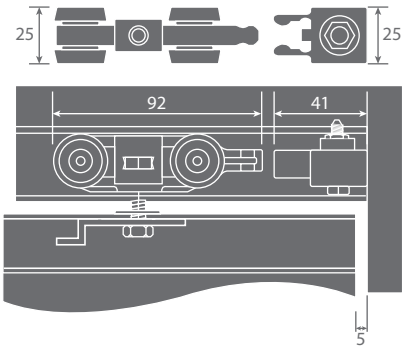
CONCEALED TYPE SLIDING DOOR TRACK SETS

DT-052C (38kgs) (5', 6', 8', 10')
DT-054C (65kgs) (5', 6', 8', 10')
Finish : F72
(passed 70,000 cycle test)

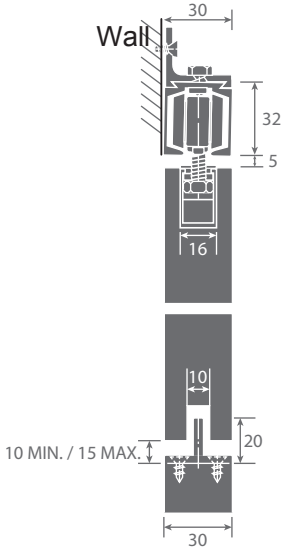


Top Jamb Fixing



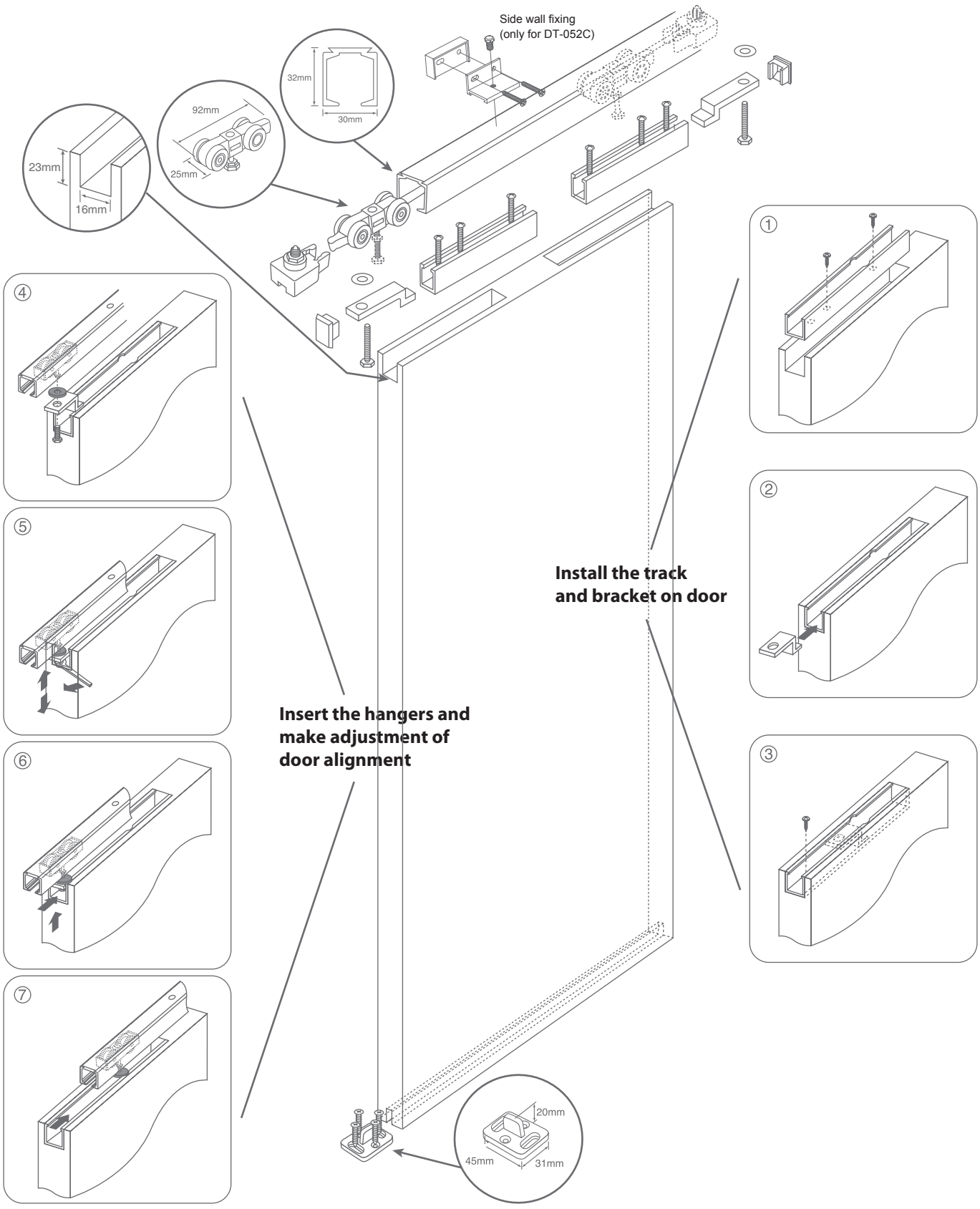


Side Wall Fixing
Only For DT-052C



Dimensions in mm

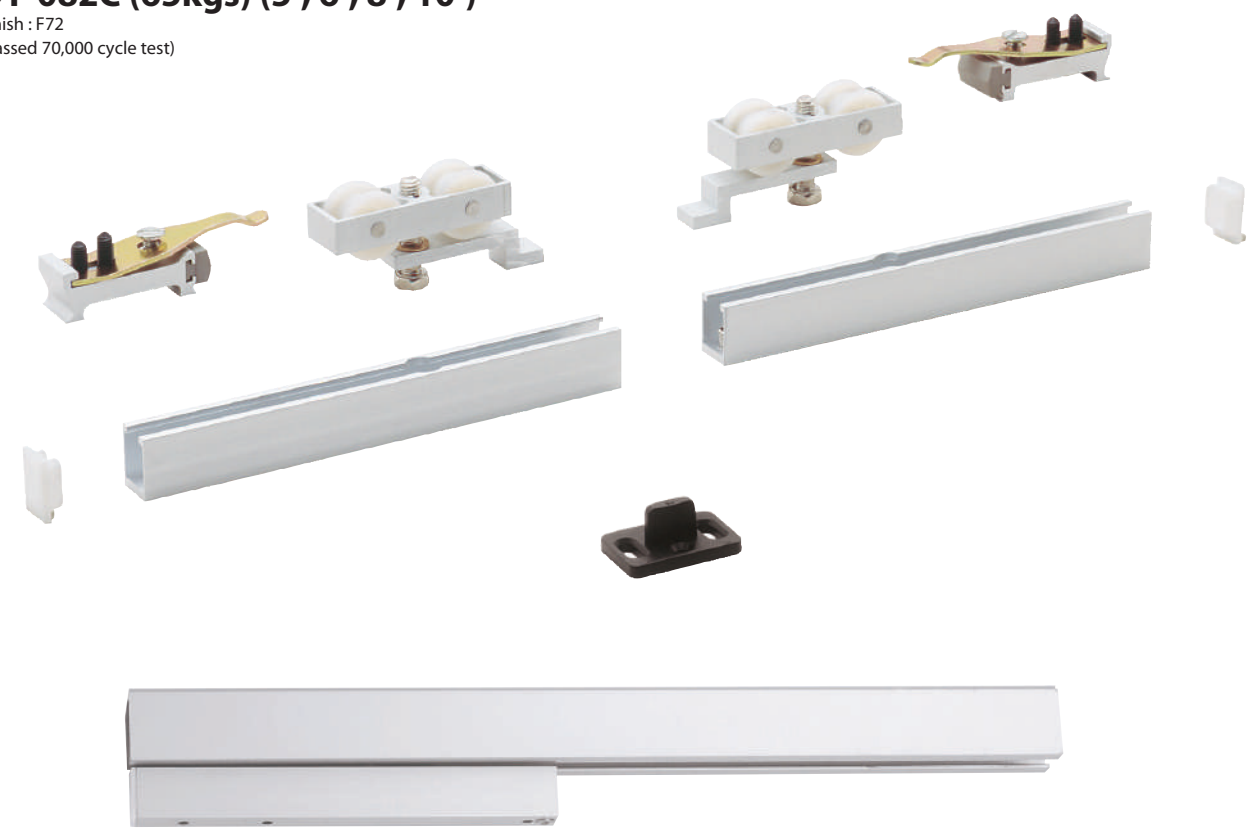
Concealed Type Sliding Door Track Sets Installation



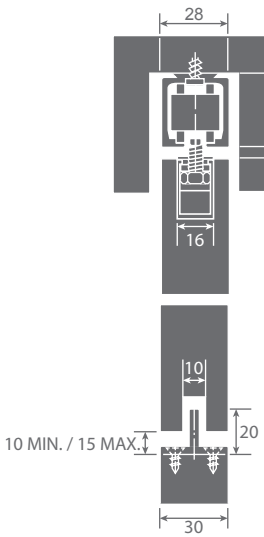
CONCEALED TYPE SLIDING DOOR TRACK SETS

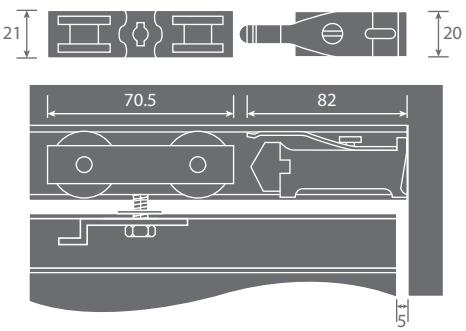
DT-081C (38kgs) (5', 6', 8', 10')
DT-082C (65kgs) (5', 6', 8', 10')

Finish : F72
(passed 70,000 cycle test)

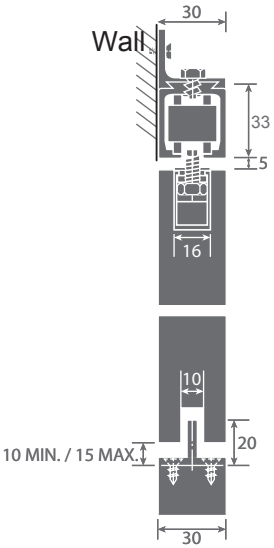


Top Jamb Fixing



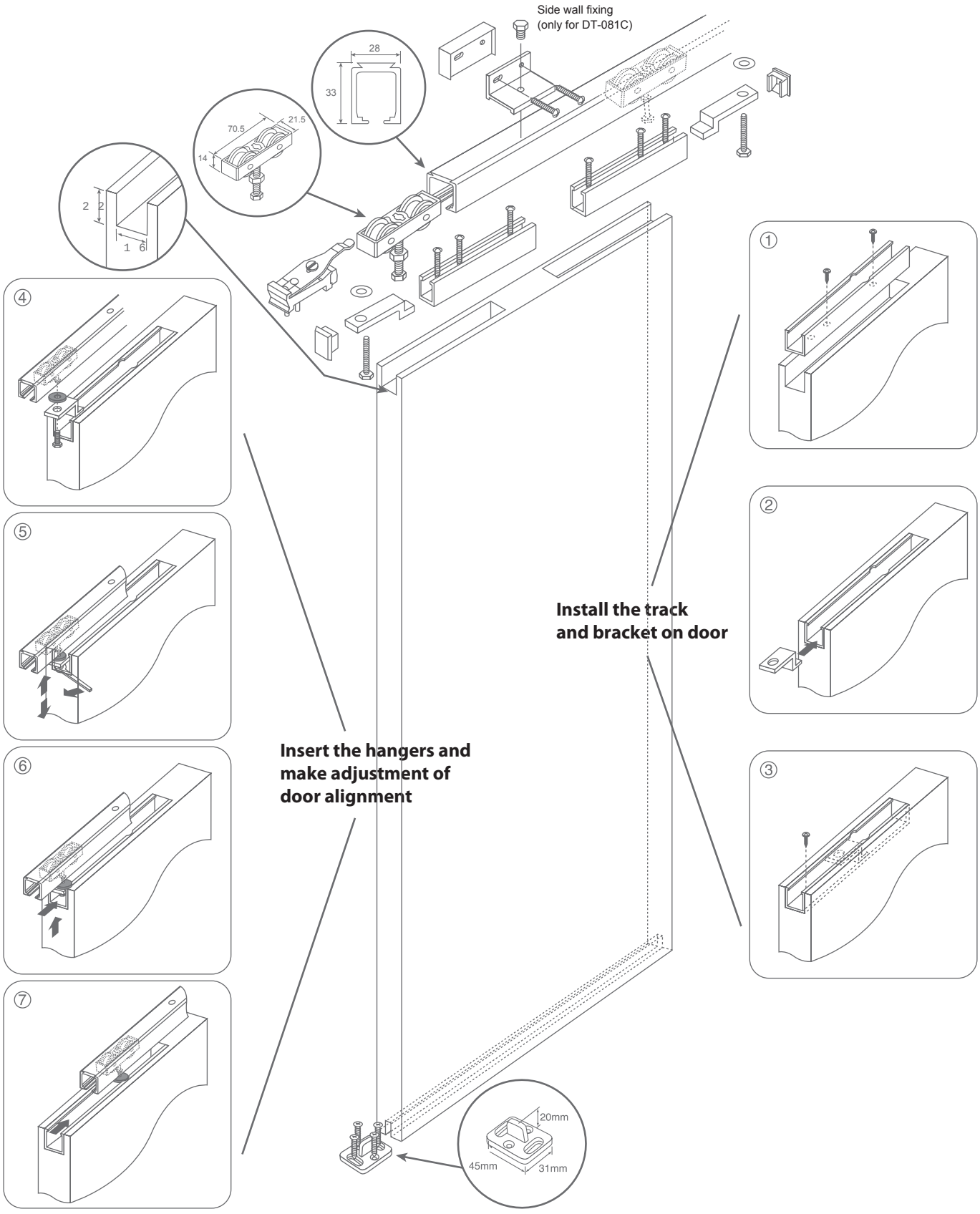


Side Wall Fixing
Only For DT-081C



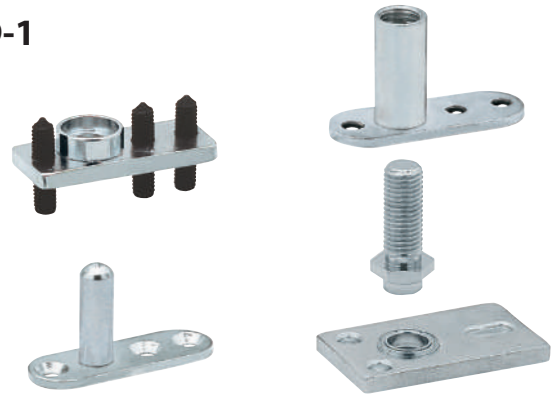
Dimensions in mm

Concealed Type Sliding Door Track Sets Installation



FOLDING TYPE SLIDING DOOR TRACK SETS

DT-081FD-1



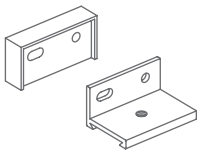
DT-081FD-2



DT-081FD-3



DT-081FD-4



DT-081FD (38kgs) (5', 6', 8', 10')

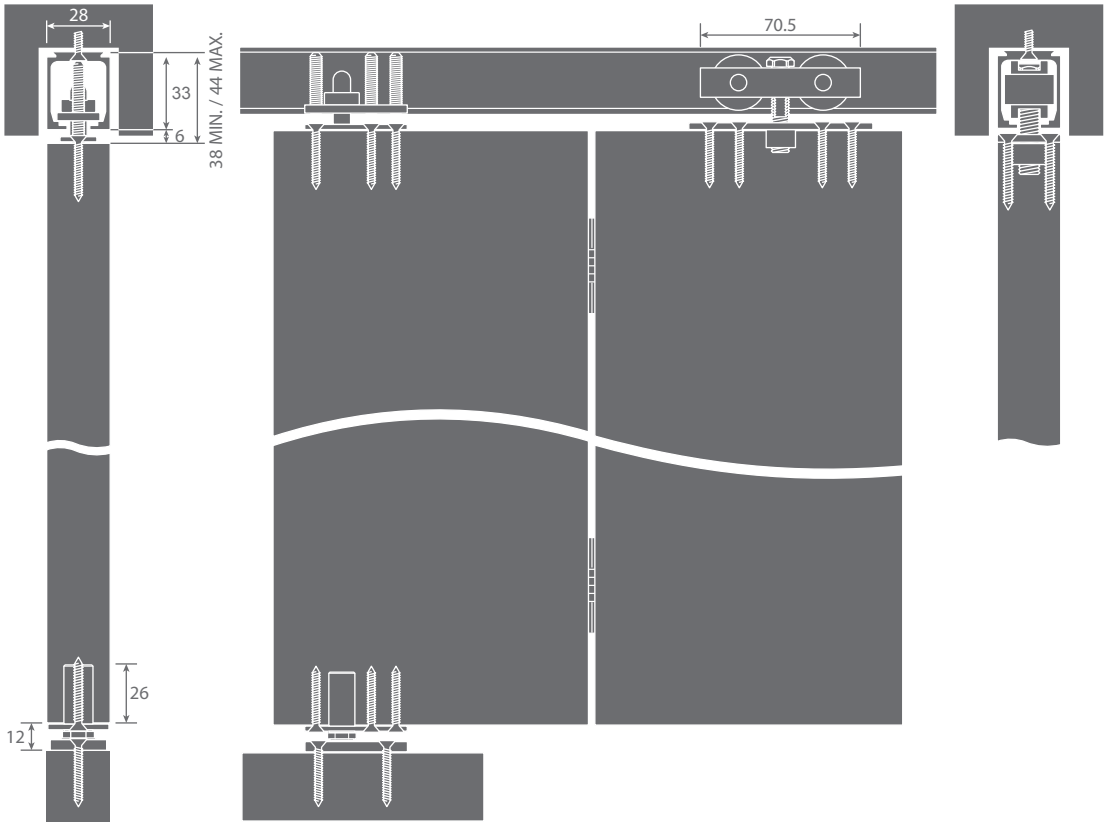
Folding Type Sliding Door Track Set
Finish : F72
(passed 70,000 cycle test)





FOLDING TYPE SLIDING DOOR TRACK SETS

Dimensions
in millimeters

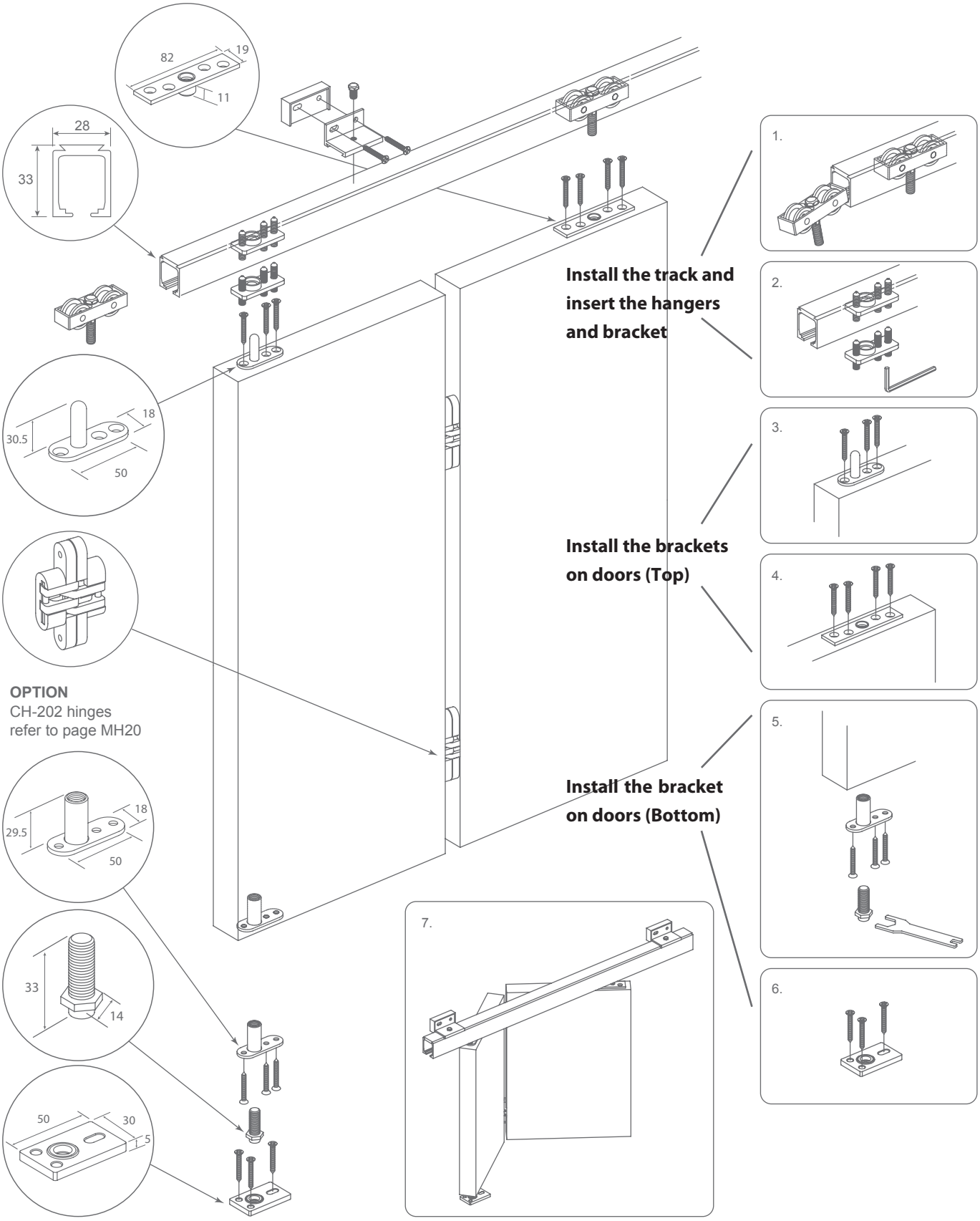


Top Jamb Fixing

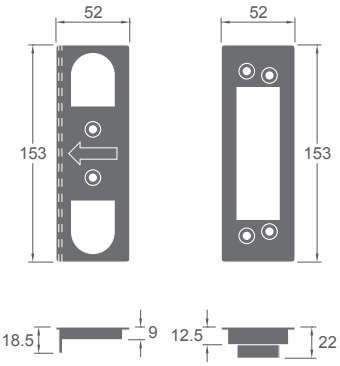
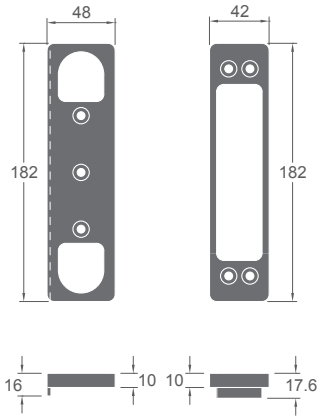


Side Wall Fixing

Folding Type Sliding Door Track Sets Installation



Aid Tool - AT Series

Model	Photo	Dimensions in mm	Used for
AT-04	 wood milling-tool		For CH-501D / CH-501D-S
AT-05	 wood milling-tool		For CH-502D / CH-502D-S

Electroplate Finishes List

ARGO	Description	ARGO	Description
	**F21** Bright chrome		**F22** Satin nickel
	**F31** Antique brass		**F32** Antique copper

SUS Finishes List

ARGO	Description	ARGO	Description
	**F24** Satin stainless steel		**F25** Polished stainless steel

APC Finishes List

ARGO	Description	ARGO	Description
	**F91** Matt black powder coating		**F91T** Matt black powder coating with rough surface
	**F93** Matt white powder coating		**F93T** Matt white powder coating with rough surface

ARGO	Description	ARGO	Description
	**F94T** Matt light grey powder coating with rough surface		**F96T** Matt dark grey powder coating with rough surface
	**F97** Matt brown powder coating		**F97T** Matt brown powder coating with rough surface
	**F99** Matt champagne silver powder coating		**F99R** Rough touch champagne silver powder coating
	**F100** Matt silver grey powder coating		**F100T** Matt silver grey powder coating with rough surface
	**F101** Matt champagne gold powder coating		**F102** Matt antique brass gold powder coating
	**F102T** Matt antique brass gold powder coating with rough surface		**F104T** Matt light green powder coating with rough surface
	**F105T** Matt dark green powder coating with rough surface		**F106T** Matt light blue powder coating with rough surface
	**F107T** Matt dark blue powder coating with rough surface		**F108T** Matt rose gold powder coating with rough surface

PVD Finishes List

ARGO	Description	ARGO	Description
	**F16** Polished brass		**F17** Brushed brass
	**F301** Polished bronze		**F302** Brushed bronze
	**F303** Brushed chrome		**F304** Red gold
	**F305** Brushed red gold		**F306** Polished black chrome
	**F307** Brushed black chrome		**F308** Steel optic
	**F310** Polished nickel		**F311** Gold optic
	**F316** Brushed nickel		



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