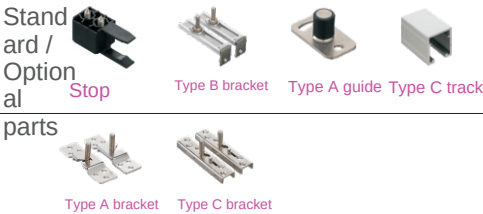
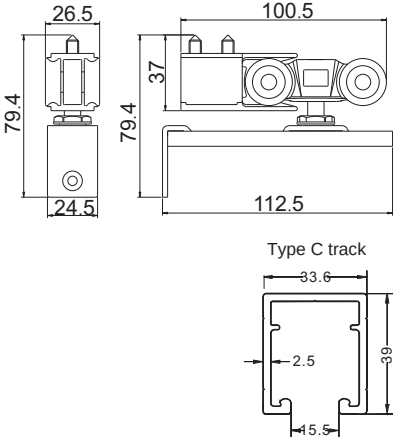




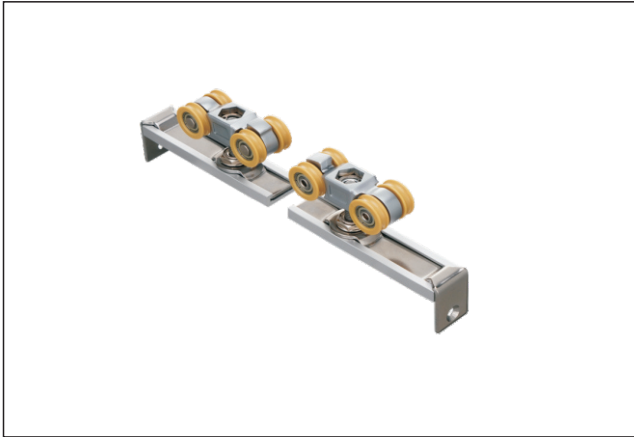
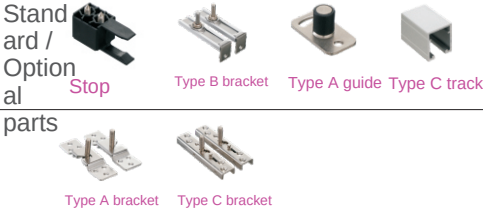
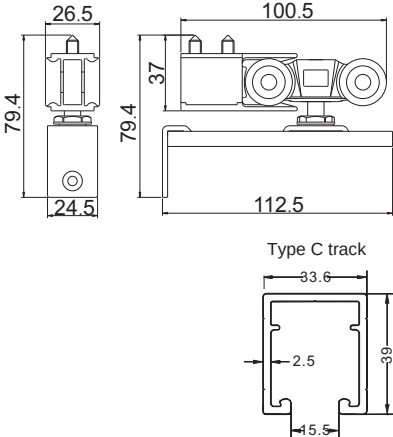
Sliding door hanger | ST0113

Features:
EN 1527:2019 certified
Load capacity: 60 kg
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors



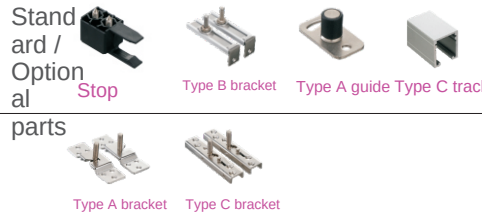
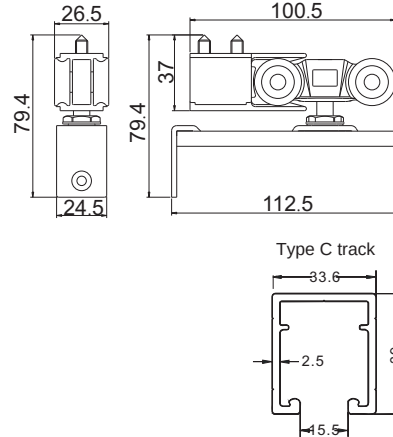
Sliding door hanger | ST0114

Features:
EN 1527:2019 certified
Load capacity: 80 kg
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors



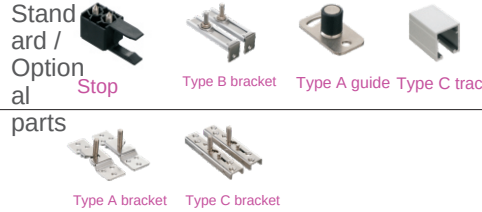
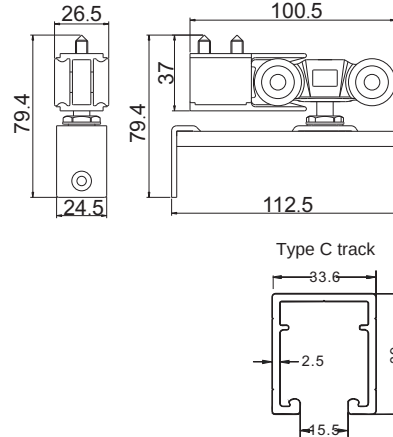
Sliding door hanger | ST0115

Features:
EN 1527:2019 certified
Load capacity: 100 kg
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors



Sliding door hanger | ST0117

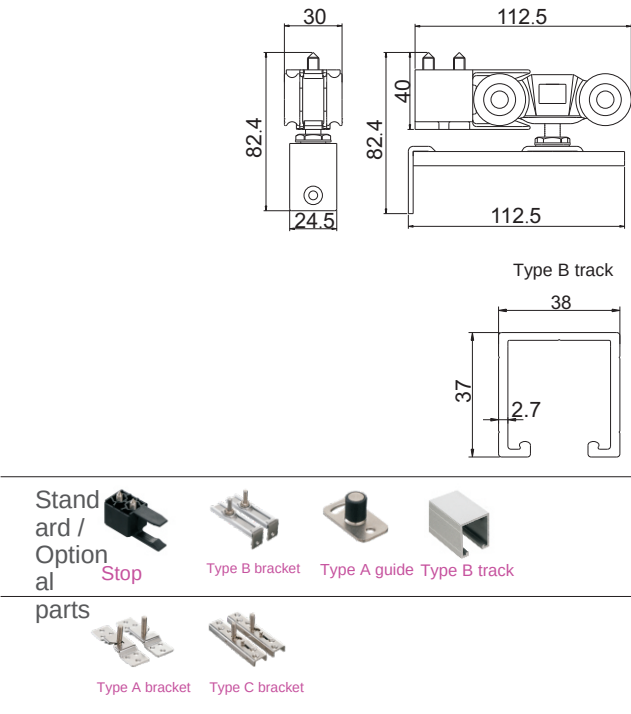
Features:
EN 1527:2019 certified
Load capacity: 120 kg
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors





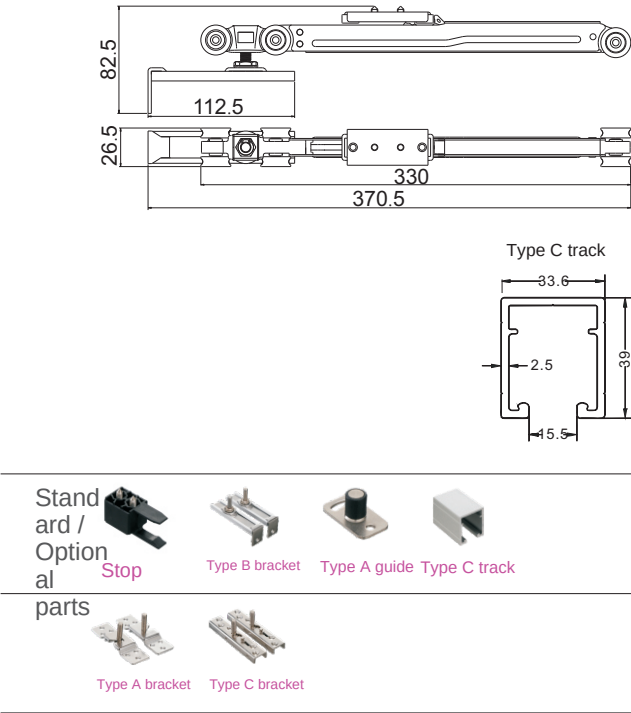
Sliding door hanger | ST0300

Features:
EN 1527:2019 certified
Load capacity: 150 kg
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors



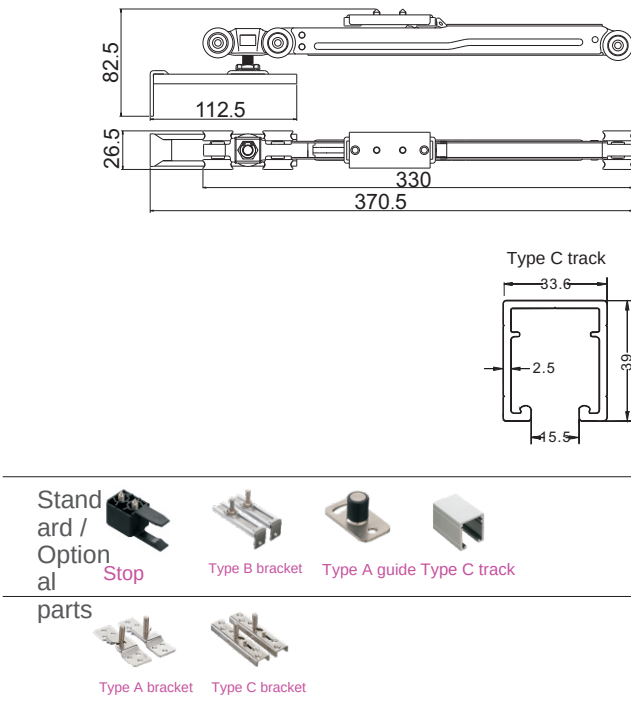
Sliding door hanger | ST0213

Features:
EN 1527:2019 certified
Load capacity: 60kg
Type A single soft close
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors



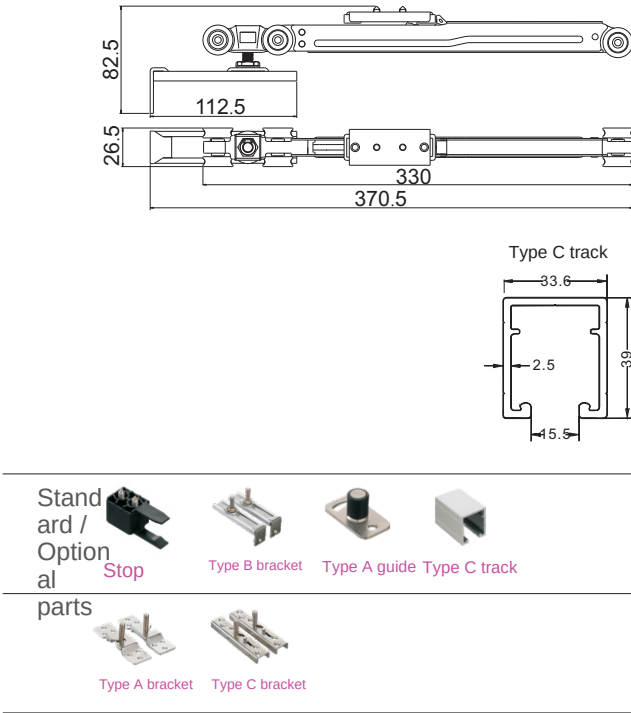
Sliding door hanger | ST0214

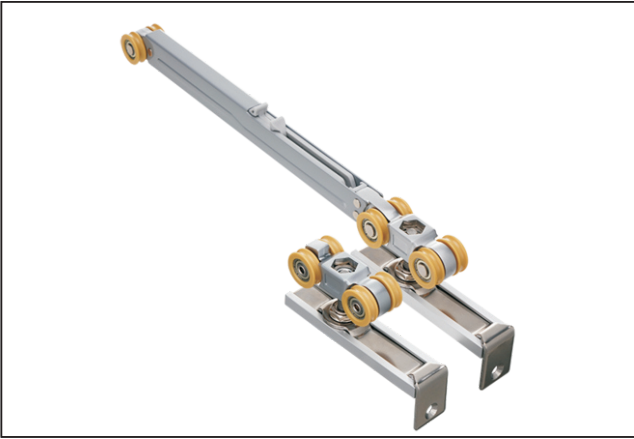
Features:
EN 1527:2019 certified
Load capacity: 80kg
Type A single soft close
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors



Sliding door hanger | ST0215

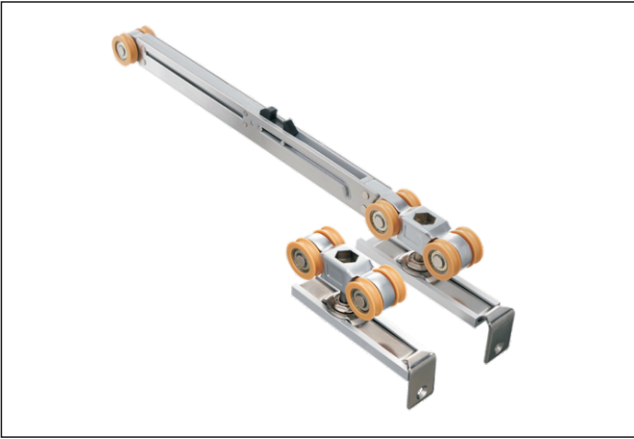
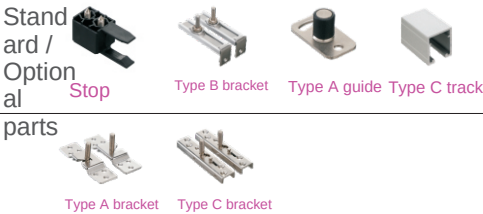
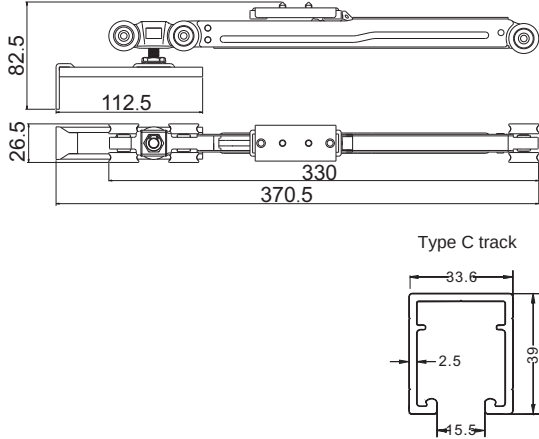
Features:
EN 1527:2019 certified
Load capacity: 100kg
Type A single soft close
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors





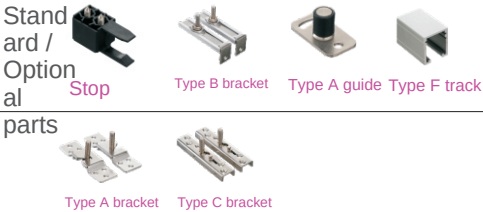
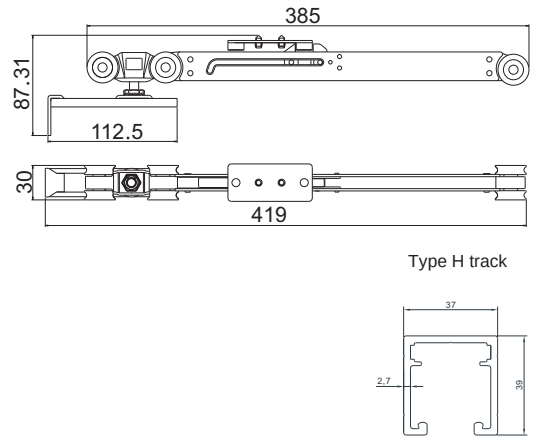
Sliding door hanger | ST0217

Features:
EN 1527:2019 certified
Load capacity: 120kg
Type A single soft close
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors



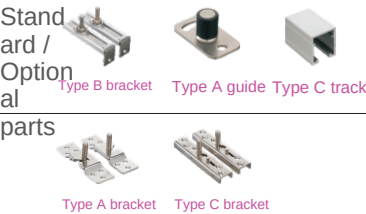
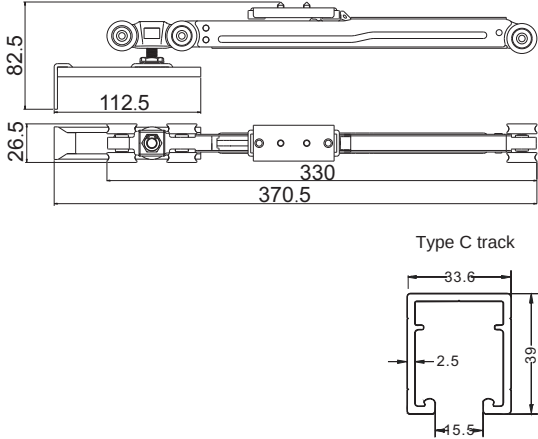
Sliding door hanger | ST0236

Features:
EN 1527:2019 certified
Load capacity: 150kg
Type A single soft close
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors



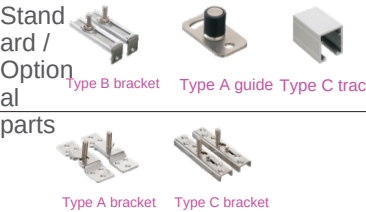
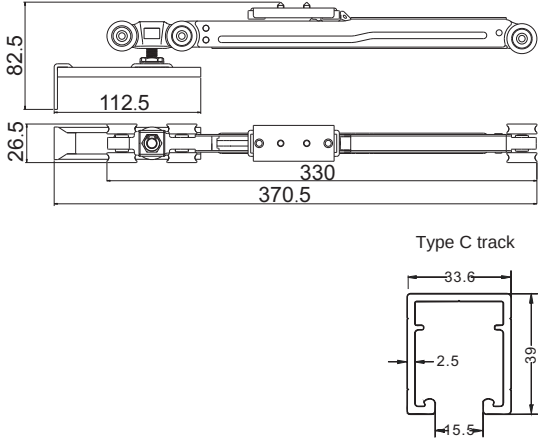
Sliding door hanger | ST0223

Features:
EN 1527:2019 certified
Load capacity: 60kg
Type A double soft close
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors



Sliding door hanger | ST0304

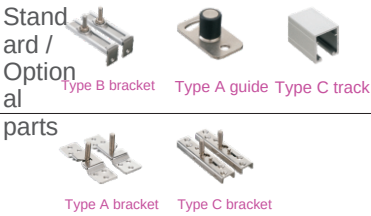
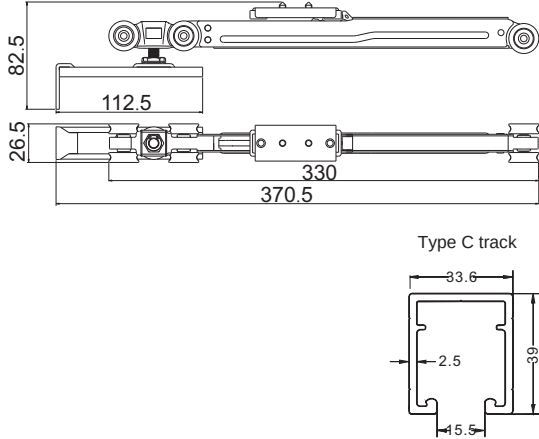
Features:
EN 1527:2019 certified
Load capacity: 80kg
Type A double soft close
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors





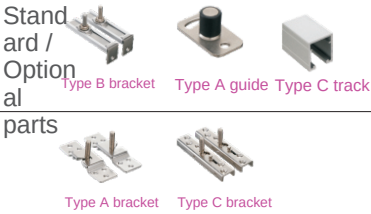
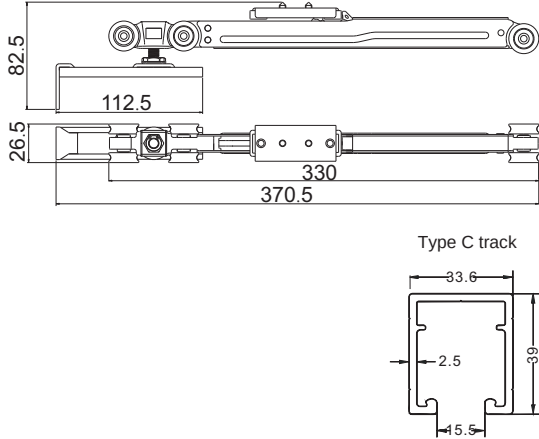
Sliding door hanger | ST0305

Features:
EN 1527:2019 certified
Load capacity: 100kg
Type A double soft close
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors



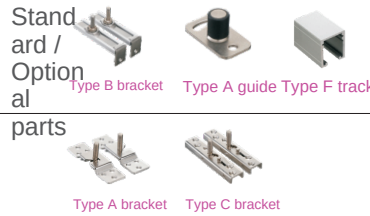
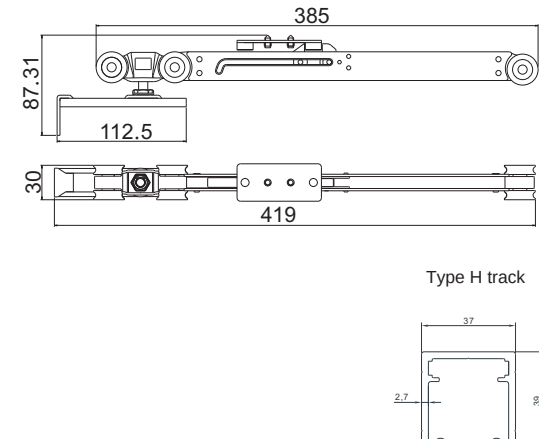
Sliding door hanger | ST0227

Features:
EN 1527:2019 certified
Load capacity: 120kg
Type A double soft close
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors



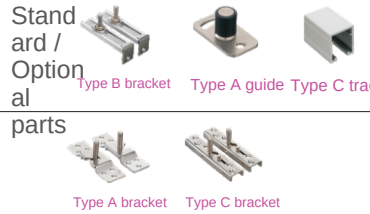
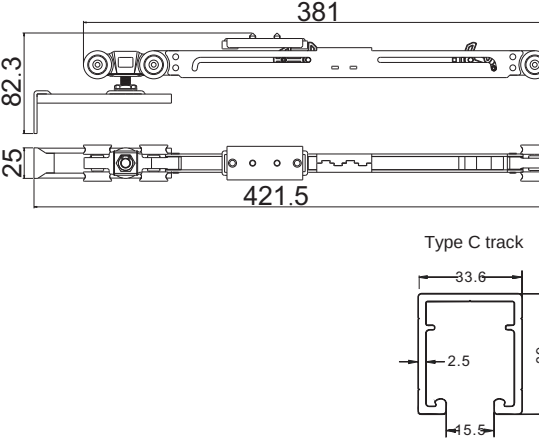
Sliding door hanger | ST0306

Features:
EN 1527:2019 certified
Load capacity: 150kg
Type A double soft close
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors



Sliding door hanger | ST0263

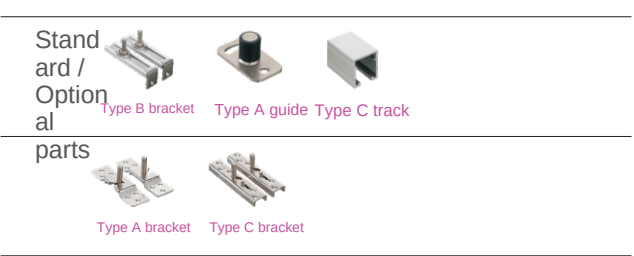
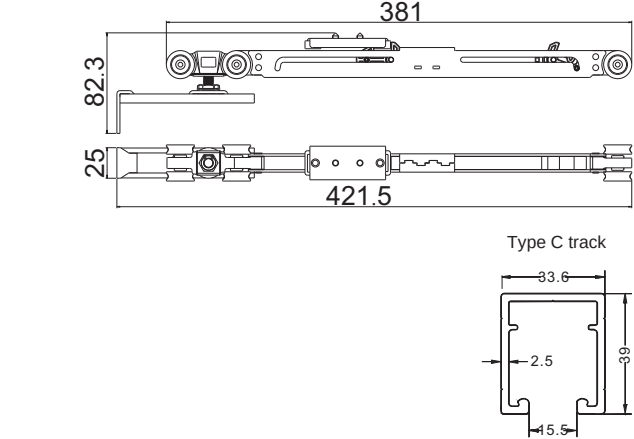
Features:
EN 1527:2019 certified
Load capacity: 60kg
Type C double soft close
Quiet operation: as low as 35 dB
Anodised aluminium track
For timber, metal-framed and metal doors





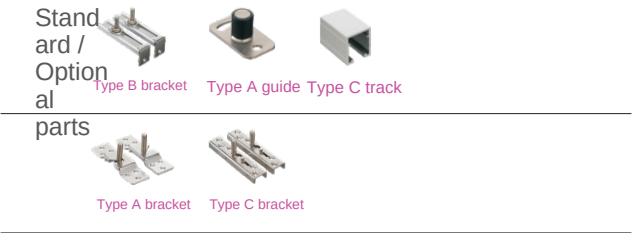
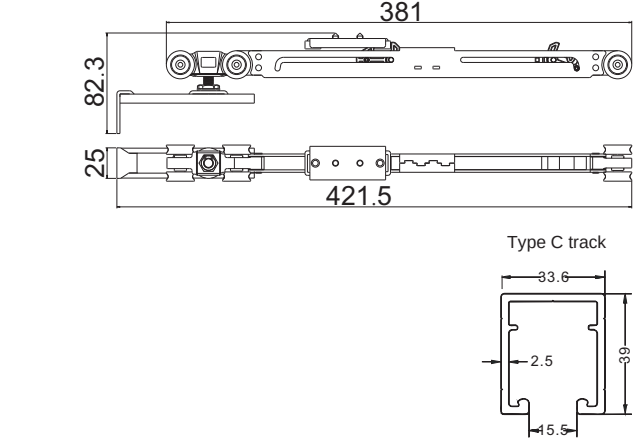
Sliding door hanger | ST0264

- Features:
- EN 1527:2019 certified
 - Load capacity: 80kg
 - Type C double soft close
 - Quiet operation: as low as 35 dB
 - Anodised aluminium track
 - For timber, metal-framed and metal doors



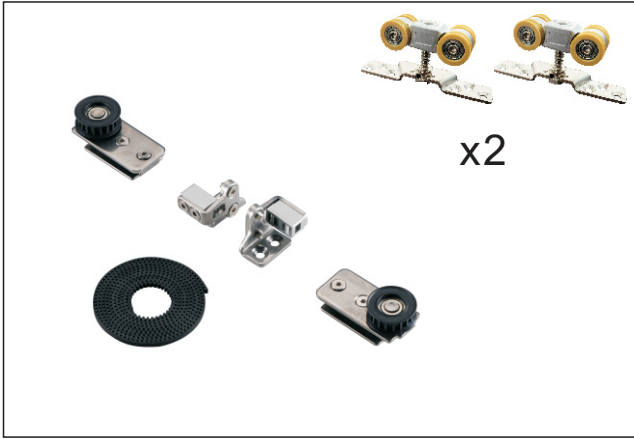
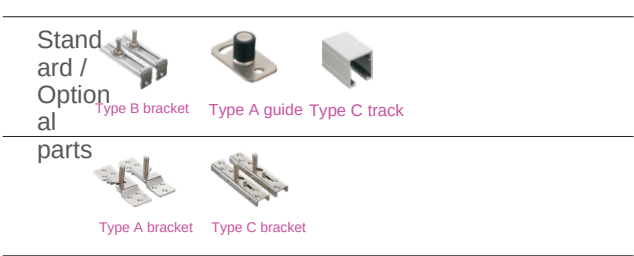
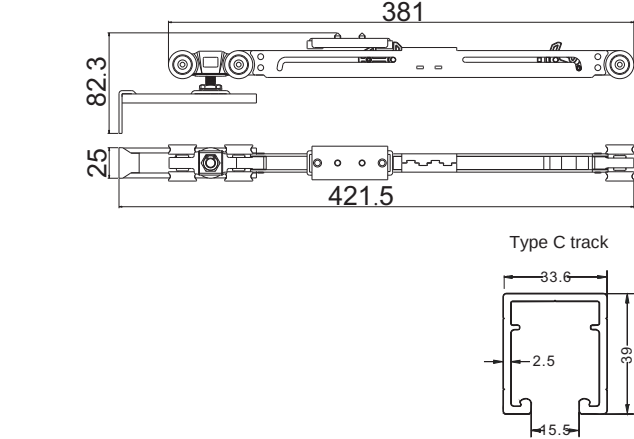
Sliding door hanger | ST0265

- Features:
- EN 1527:2019 certified
 - Load capacity: 100kg
 - Type C double soft close
 - Quiet operation: as low as 35 dB
 - Anodised aluminium track
 - For timber, metal-framed and metal doors



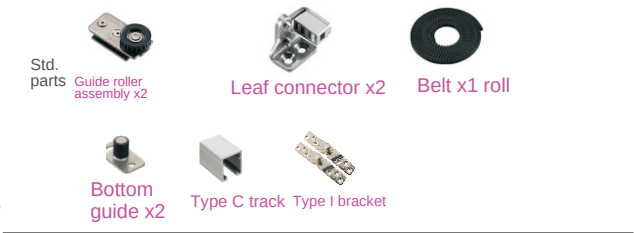
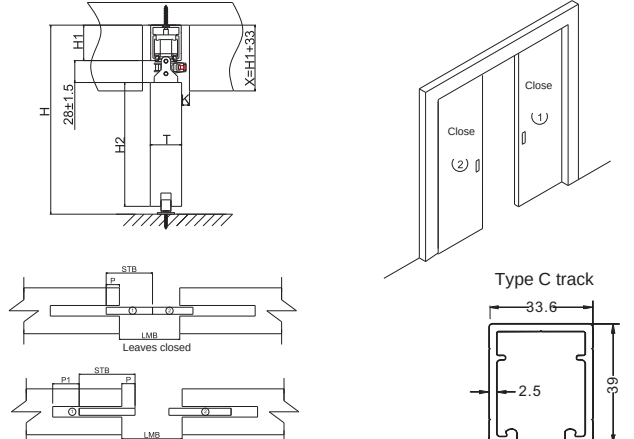
Sliding door hanger | ST0267

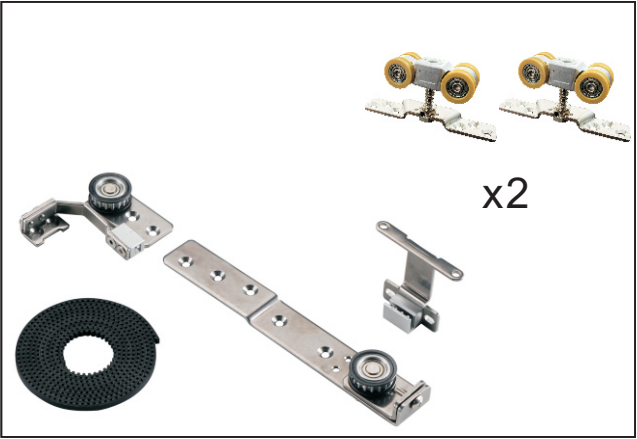
- Features:
- EN 1527:2019 certified
 - Load capacity: 120kg
 - Type C double soft close
 - Quiet operation: as low as 35 dB
 - Anodised aluminium track
 - For timber, metal-framed and metal doors



Type B bi-parting synchronized 2-leaf system | STDR01 12

- Features:
- Complies with EN 1527
 - For residential, hotel and office sliding doors
 - Synchronized bi-parting operation
 - For double-leaf sliding doors
 - Concealed synchronizing mechanism
 - Easy installation, quiet running and long service life
- Specifications
- Recommended door weight: <=120 kg/leaf
 - Door thickness: 40-45 mm
 - Door width: 600-1200 mm
 - Noise level: <=45 dB
 - Service life: <=100,000 cycles
- Main materials
- Hanger body: zinc alloy
 - Roller: POM
 - Bracket: 304 stainless steel
 - Optional soft close



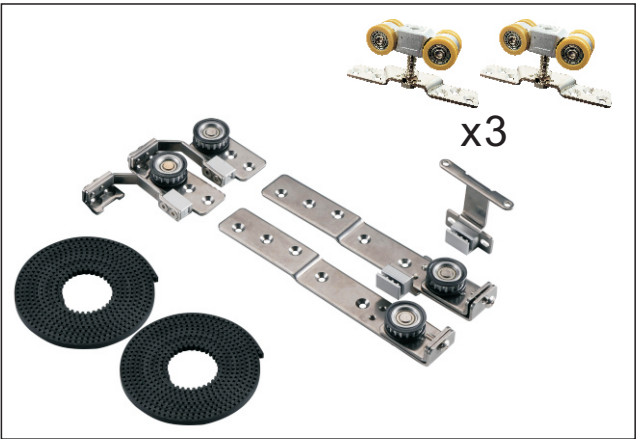
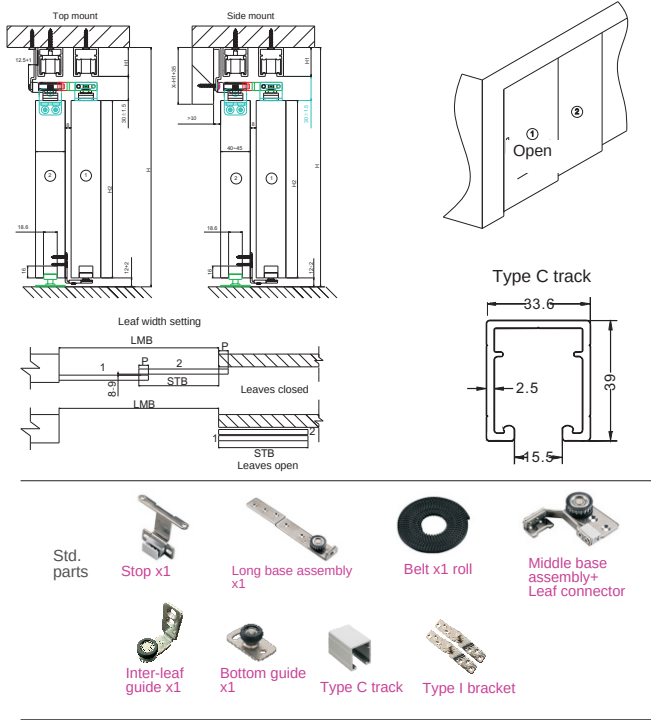


Type B synchronized 2-leaf telescopic system | STD0122

Features:
Complies with EN 1527
For residential, hotel and office applications
Two-leaf synchronized telescopic operation
Manual sliding with synchronized travel
Easy installation; smooth, stable and quiet running
Long service life

Specifications
Recommended door weight: <=120 kg/leaf
Door thickness: 40-50 mm
Door width: 600-1200 mm
Noise level: <=45 dB
Service life: <=100,000 cycles

Main materials
Hanger body: zinc alloy
Roller: POM
Bracket: 304 stainless steel
Optional soft close

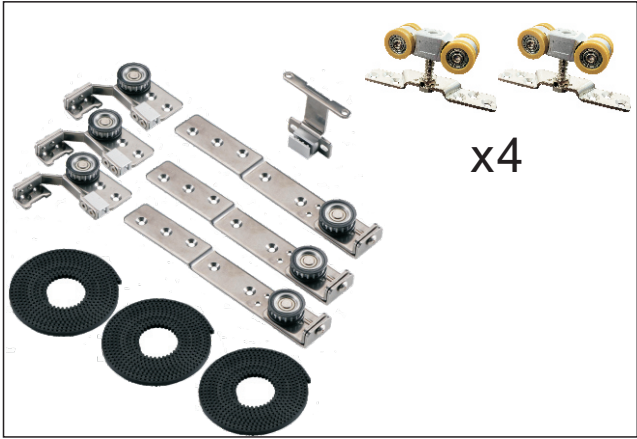
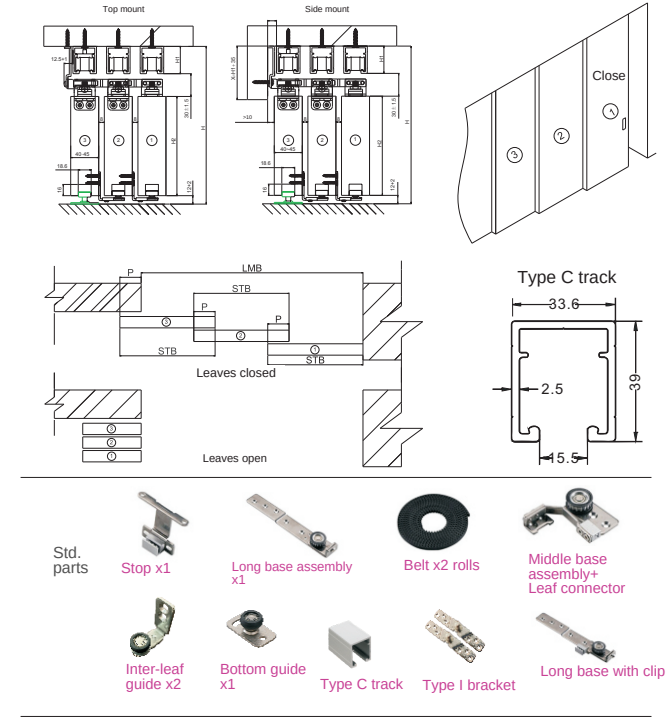


Type B synchronized 3-leaf telescopic system | STD0123

Features:
Complies with EN 1527
For residential, hotel and office applications
Three-leaf synchronized telescopic operation
Easy installation; smooth, stable and quiet running
Long service life

Specifications
Recommended door weight: <=120 kg/leaf
Door thickness: >=33 mm
Door width: /
Noise level: <=45 dB
Service life: <=100,000 cycles

Main materials
Hanger body: zinc alloy
Roller: POM
Bracket: 304 stainless steel
Optional soft close

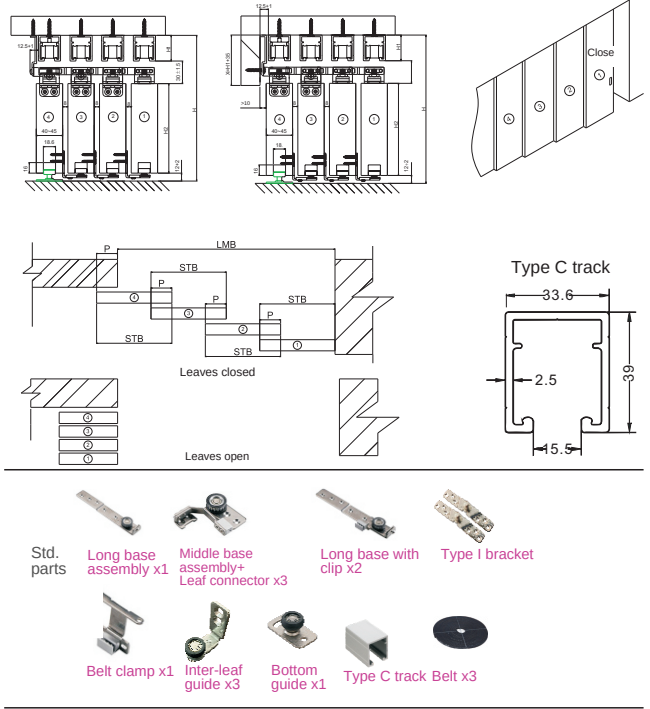


Type B synchronized 4-leaf telescopic system | STD0124

Features:
Complies with EN 1527
For residential, hotel and office applications
Four-leaf synchronized telescopic operation
Manual sliding with synchronized travel
Easy installation; smooth, stable and quiet running
Long service life

Specifications
Recommended door weight: <=120 kg/leaf
Door thickness: 40-45 mm
Door width: 600-1200 mm
Noise level: <=45 dB
Service life: <=100,000 cycles

Main materials
Hanger body: zinc alloy
Roller: POM
Bracket: 304 stainless steel
Optional soft close

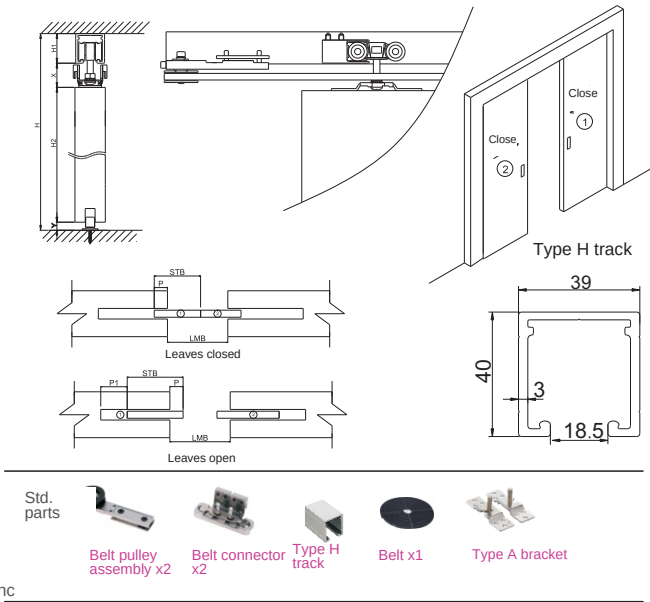


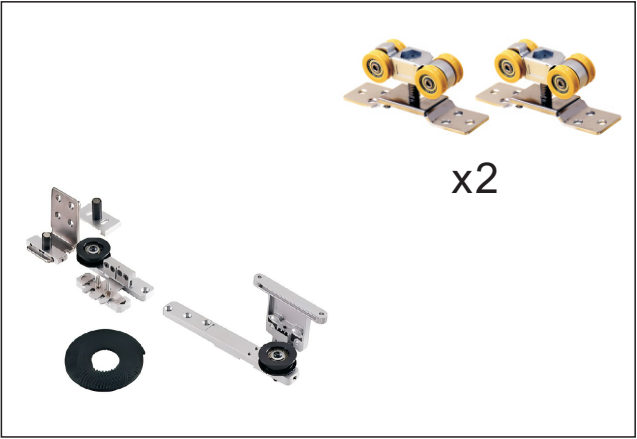
Type A bi-parting synchronized 2-leaf system | STD0112

Features:
Complies with EN 1527
For residential, hotel and office sliding doors
Synchronized bi-parting operation
For double-leaf sliding doors
Concealed synchronizing mechanism
Easy installation, quiet running and long service life

Specifications
Recommended door weight: <=150 kg/leaf
Door thickness: 40-45 mm
Door width: 600-1200 mm
Noise level: <=45 dB
Service life: <=100,000 cycles

Main materials
Hanger body: zinc alloy
Roller: POM
Bracket: 304 stainless steel
Optional soft close



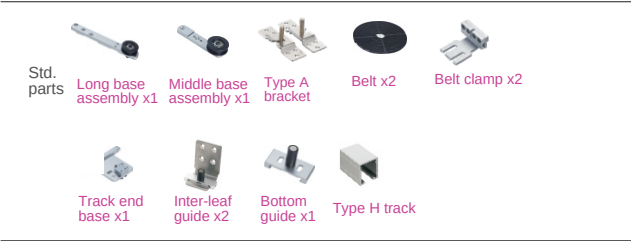
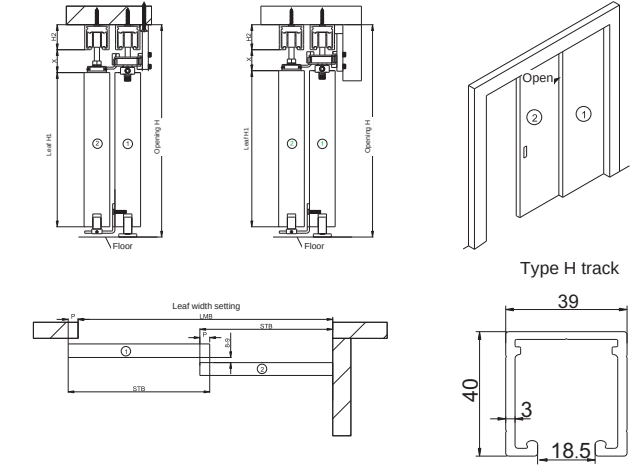


Type A synchronized 2-leaf telescopic system | STD0112

Features:
Complies with EN 1527
For residential, hotel and office sliding doors
Synchronized bi-parting operation
For double-leaf sliding doors
Concealed synchronizing mechanism
Easy installation, quiet running and long service life

Specifications
Recommended door weight: <=150 kg/leaf
Door thickness: 40-45 mm
Door width: 600-1200 mm
Noise level: <=45 dB
Service life: <=100,000 cycles

Main materials
Hanger body: zinc alloy
Roller: POM
Bracket: 304 stainless steel
Optional soft close

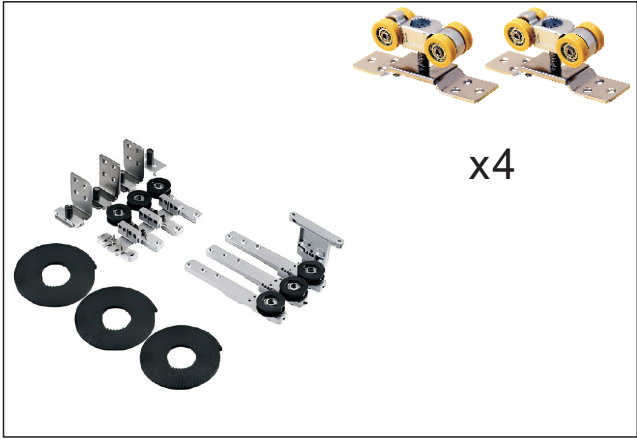
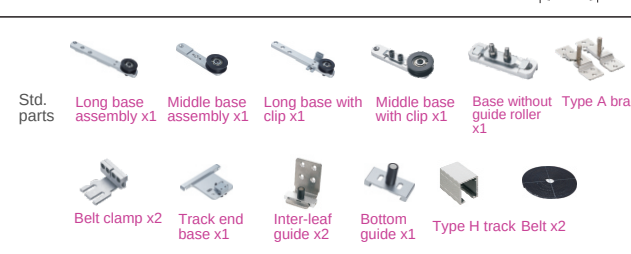
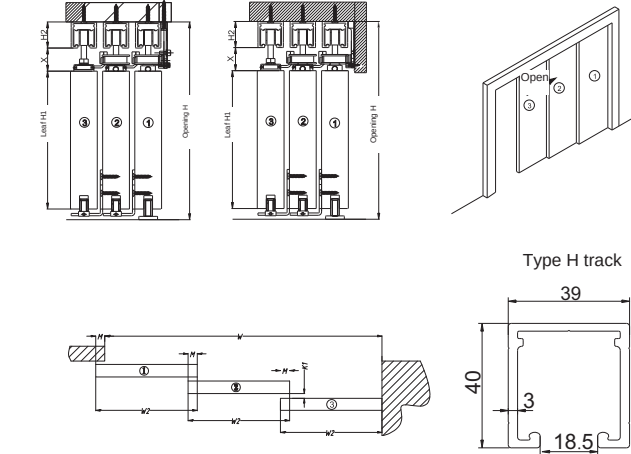


Type A synchronized 3-leaf telescopic system | STD0113

Features:
Complies with EN 1527
For residential, hotel and office applications
Three-leaf synchronized telescopic operation
Manual sliding with synchronized travel
Easy installation; smooth, stable and quiet running
Long service life

Specifications
Recommended door weight: <=150 kg/leaf
Door thickness: 40-45 mm
Door width: 600-1200 mm
Noise level: <=45 dB
Service life: <=100,000 cycles

Main materials
Hanger body: zinc alloy
Roller: POM
Bracket: 304 stainless steel
Optional soft close

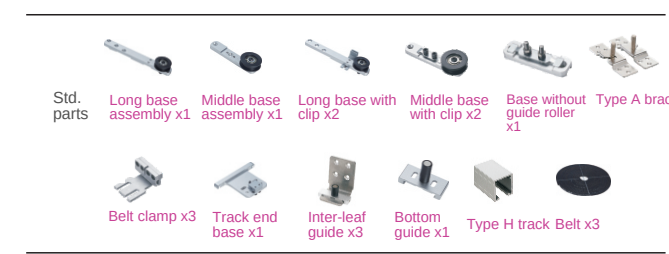
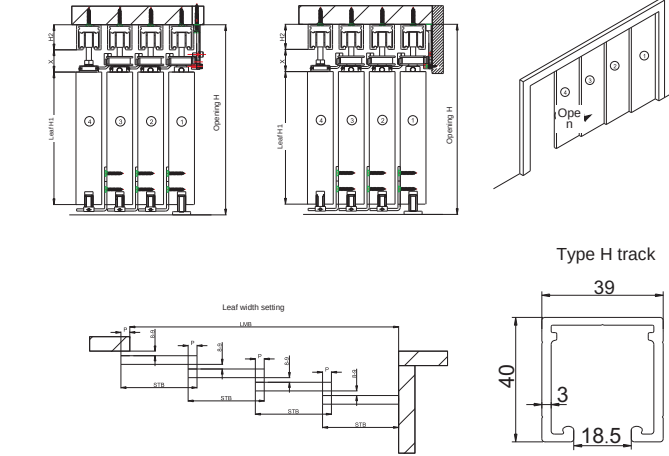


Type A synchronized 4-leaf telescopic system | STD0114

Features:
Complies with EN 1527
For residential, hotel and office applications
Three-leaf synchronized telescopic operation
Manual sliding with synchronized travel
Easy installation; smooth, stable and quiet running
Long service life

Specifications
Recommended door weight: <=150 kg/leaf
Door thickness: 40-45 mm
Door width: 600-1200 mm
Noise level: <=45 dB
Service life: <=100,000 cycles

Main materials
Hanger body: zinc alloy
Roller: POM
Bracket: 304 stainless steel
Optional soft close

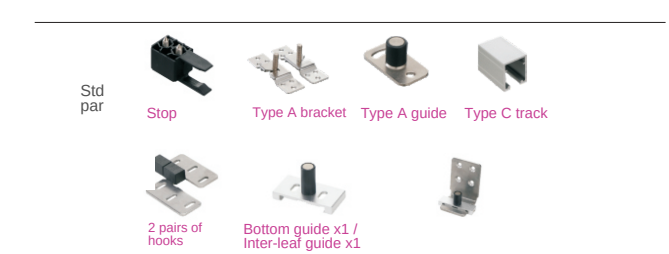
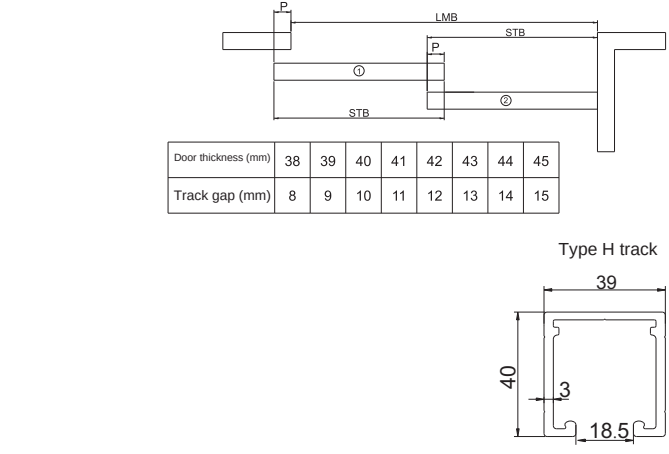


Type A differential-travel 2-leaf telescopic system | STDA0112

Features:
Complies with EN 1527
For residential, hotel and office applications
Two-leaf telescopic operation with differential travel
Easy installation; smooth, stable and quiet running
Long service life

Specifications
Recommended door weight: <=150 kg/leaf
Door thickness: >=33 mm
Door width: /
Noise level: <=45 dB
Service life: <=100,000 cycles

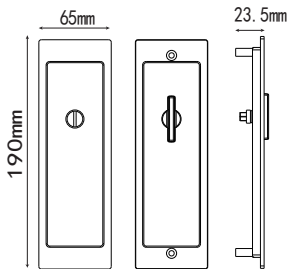
Main materials
Hanger body: zinc alloy
Roller: POM
Bracket: 304 stainless steel
Optional soft close





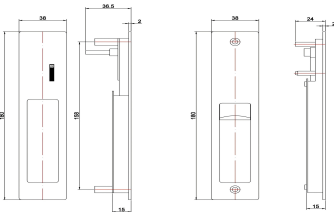
Sliding door lock | SDL0011

Features:
Material: zinc alloy
Finishes: SN/SC/AB



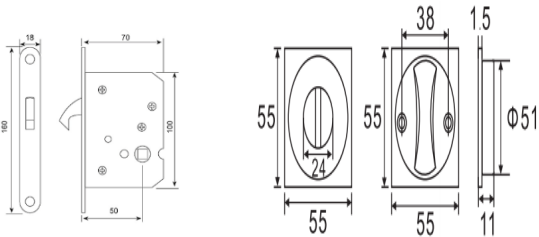
Sliding door lock | SDL0010

Features:
Material: brass
Finishes: SB/CP/SN/AC/AB



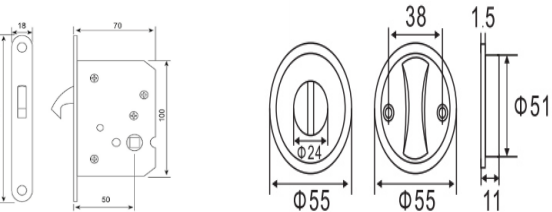
Sliding door lock | SDL0020

Features:
Material: 304 stainless steel
Finishes: SN/AC/AB



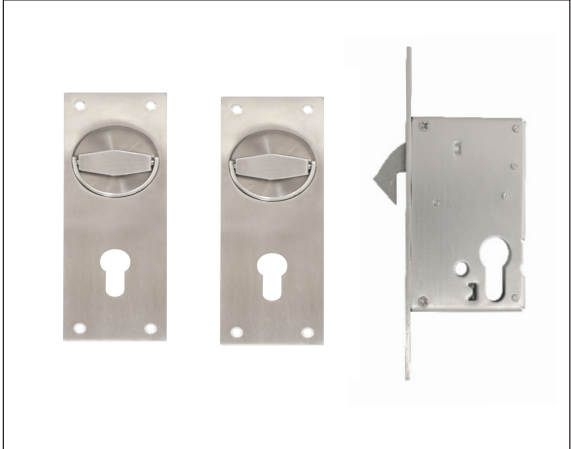
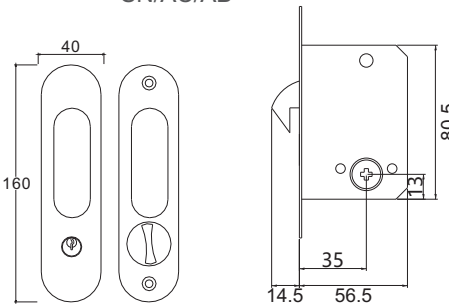
Sliding door lock | SDL0021

Features:
Material: 304 stainless steel
Finishes: SN/AC/AB



Sliding door lock | SDL0002

Features:
Material: zinc alloy
For timber sliding doors
Door thickness: 35-50mm
Finishes: SN/AC/AB



Sliding door lock | SDL0005

Features:
Material: stainless steel
For sliding door locks
Finishes: SS/PSS

