ENTRAR ACCESS
TECHNOLOGIES UK LTD.

Entrar Industrial Door Accessories

Comprehensive accessory selection
Quality service
One-stop solution

>>



Entrar Access Technologies UK LTD
124 City Road, EC1V 2NX
London, UK

www.entraraccess.com



Entrar Accessories and Services

Entrar offers a comprehensive range of door accessories, including springs, hinges, anti-break steel cables, bearing brackets, tracks, vertical angle irons, guide rails, rollers, and more. We are dedicated to providing you with a complete set of accessories and services, allowing you to enjoy the convenience and efficiency of one-stop service.

By choosing Entrar, you will get:

Comprehensive accessory selection: All door accessories available
Quality service: Professional team providing technical support
One-stop solution: Simplify procurement process and enhance efficiency

Let us help you achieve the best performance and safety for your door products. Choose Entrar for peace of mind and convenience.

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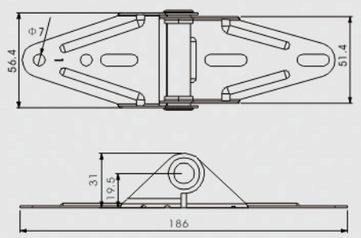
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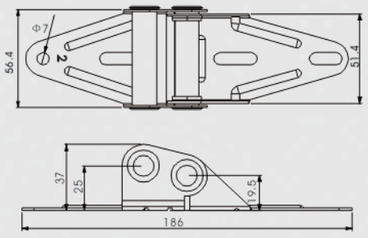
Garage Door Opener ---------- 50





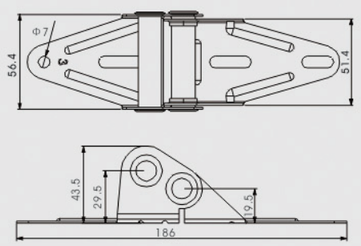
EN-NH-H10001
DEC:1#Hinge
Material:Zinc
Plating
Thickness:1.2mm





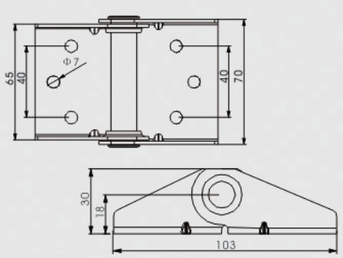
EN-NH-H10002
DEC:2#Hinge
Material:Zinc
Plating
Thickness:1.2mm





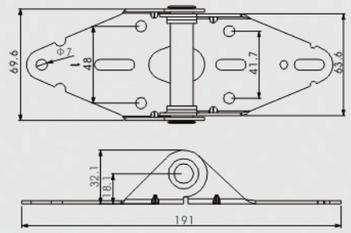
EN-NH-H10003
DEC:3#Hinge
Material:Zinc
Plating
Thickness:1.2mm





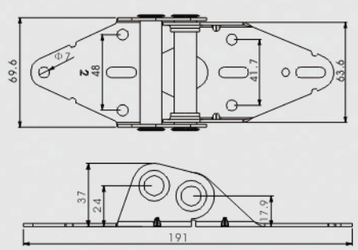
EN-NH-H10005
DEC:0#Hinge
Material:Zinc Plating
Thickness:1.8mm





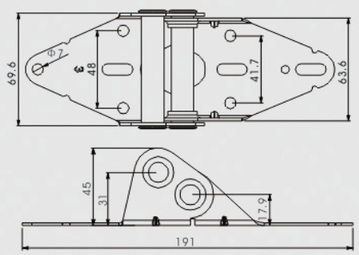
EN-NH-H10006
DEC:1#Hinge
Material:Zinc Plating
Thickness:1.8mm/2.0mm





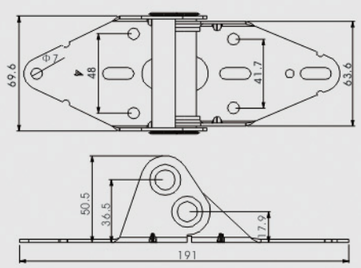
EN-NH-H10007
DEC:2#Hinge
Material:Zinc Plating
Thickness:1.8mm/2.0mm





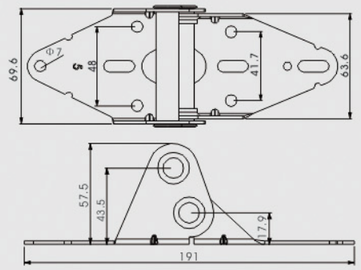
EN-NH-H10008
DEC:3#Hinge
Material:Zinc Plating
Thickness:1.8mm/2.0mm





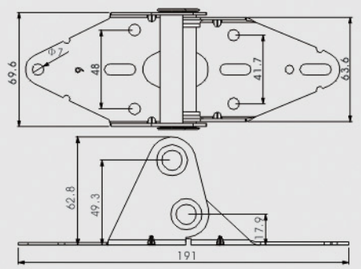
EN-NH-H10009
DEC:4#Hinge
Material:Zinc Plating
Thickness:1.8mm/2.0mm





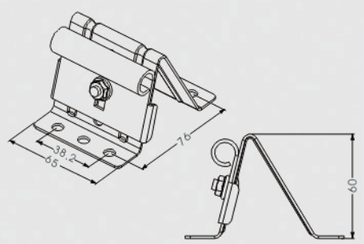
EN-NH-H10010
DEC:5#Hinge
Material:Zinc Plating
Thickness:1.8mm/2.0mm





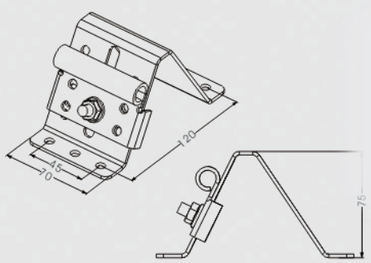
EN-NH-H10011
DEC:6#Hinge
Material:Zinc Plating
Thickness:1.8mm/2.0mm





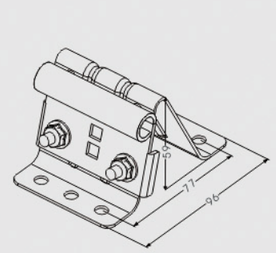
EN-NH-H10012
DEC:Residential Top Bracket
Material:Zinc Plating
Thickness:1.25mm
The Thickness of
Roller Carrier:2.0mm





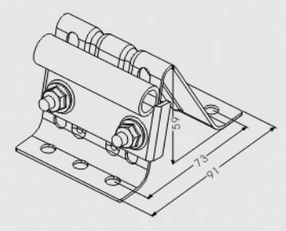
EN-NH-H10014
DEC:Industrial Top Bracket
Material:Zinc Plating
Thickness:2.3mm





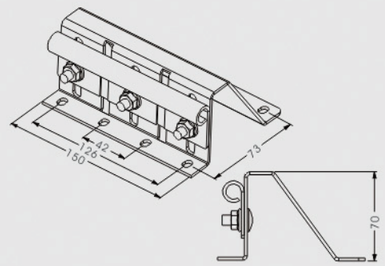
EN-NH-H10015
DEC:Residential op Bracket
Material:Zinc Plating
Thickness:1.5mm
The Thickness of
Roller Carrier:2.0mm





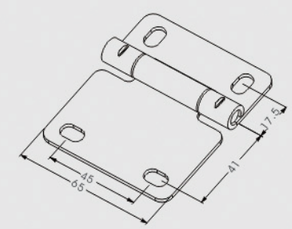
EN-NH-H10016
DEC:Residential Top Bracket
Material:Zinc Plating
Thickness:1.5mm
The Thickness of
Roller Carrier:2.0mm





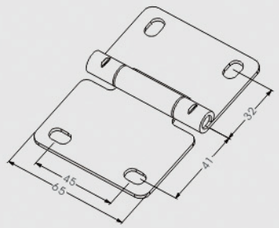
EN-NH-H10017
DEC:Industrial top Bracket
Material:Zinc Plating
Thickness:2.5mm





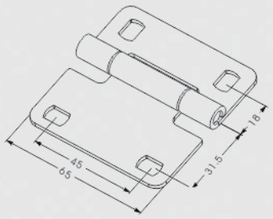
EN-NH-H20002
DEC:Industrial top Bracket
Material:Zinc Plating
Thickness:One Side is 2.0mm
The Other Side is 2.5mm





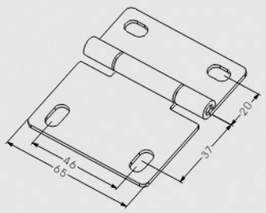
EN-NH-H20003
DEC:Center Hinge
Material:Zinc Plating
Thickness:One Side is 2.0mm,
The Other Side is 2.5mm





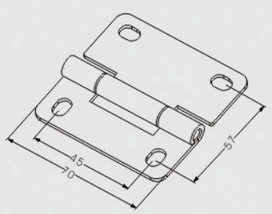
EN-NH-H20004
DEC:Center Hinge
Material:Zinc Plating
Thickness:2.5mm





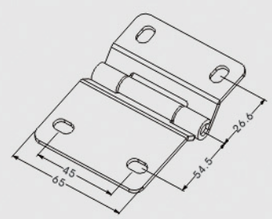
EN-NH-H20005
DEC:Center Hinge
Material:Zinc Plating
Thickness:2.0mm





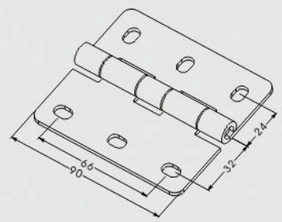
EN-NH-H20007
DEC:Center Hinge
Material:Zinc Plating
Thickness:2.5mm





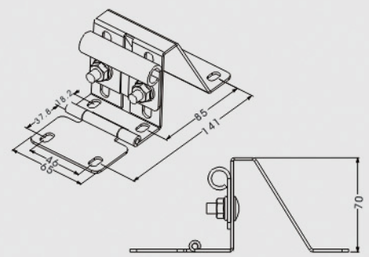
EN-NH-H20008
DEC:Center Hinge
Material:Zinc Plating
Thickness:2.3mm





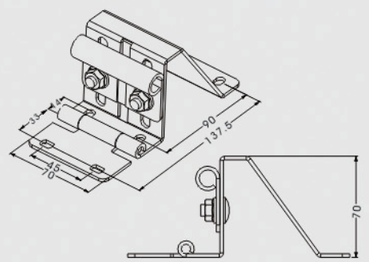
EN-NH-H20009
DEC:Center Hinge
Material:Zinc Plating
Thickness:2.5mm





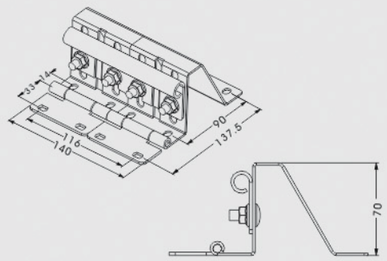
EN-NH-H20010
DEC:Side Hinge
Material:Zinc Plating
Thickness:2.0mm





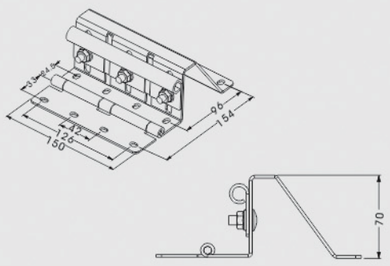
EN-NH-H20011
DEC:Side Hinge
Material:Zinc Plating
Thickness:2.5mm





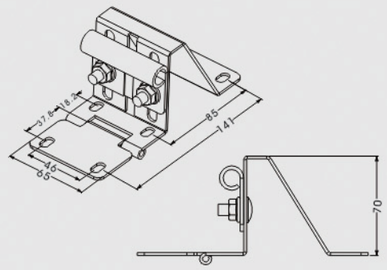
EN-NH-H20012
DEC:Double Side Hinge
Material:Zinc Plating
Thickness:2.5mm





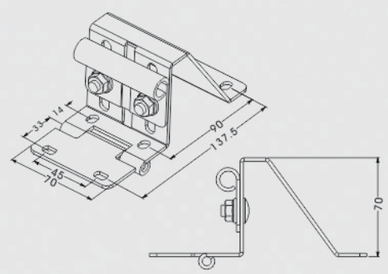
EN-NH-H20013
DEC:Double Side Hinge
Material:Zinc Plating
Thickness:2.5mm





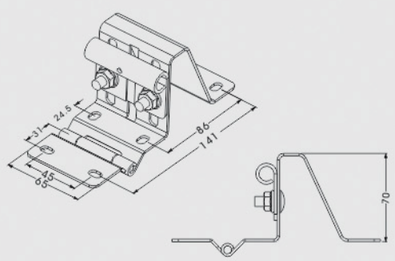
EN-NH-H20014
DEC:Hand-pinching
Prenention Side Hinge
Material:Zinc Plating
Thickness:2.0mm





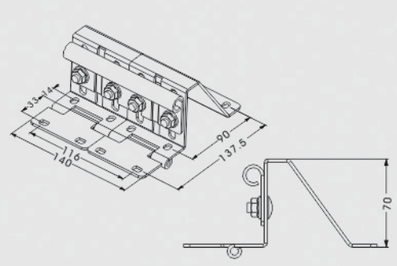
EN-NH-H20015
DEC:Hand-pinching
PrenentionSide Hinge
Material:Zinc Plating
Thickness:2.5mm





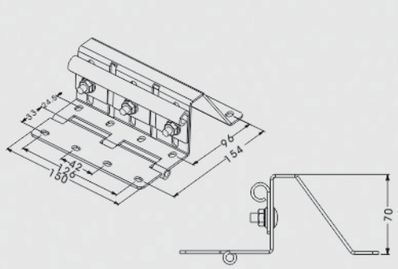
EN-NH-H20016
DEC:Hand-pinching
Prevention Side Hinge
Material:Zinc Plating
Thickness:2.3mm





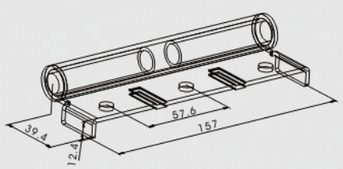
EN-NH-H20017
DEC:Double Hand-pinching
Prevention Side Hinge
Material:Zinc Plating
Thickness:2.5mm



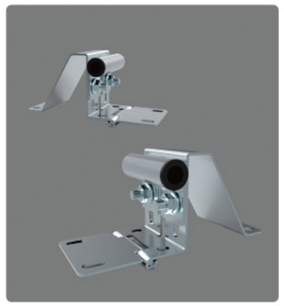


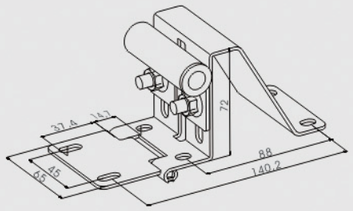
EN-NH-H20018
DEC:Double Hand-pinching
Prevention Side Hinge
Material:Zinc Plating
Thickness:2.5mm



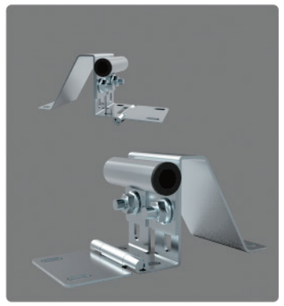


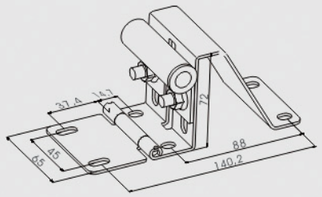
EN-NH-H20019
DEC:Roller carrier
Material:Zinc Plating
Thickness:2.5mm



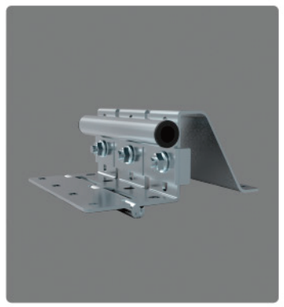


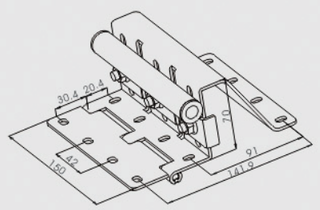
EN-NH-H20020
DEC:Hand-pinching prenention Side Hinge with plastic tube
Material:Zinc Plating
Thickness:2.0mm
Unit:Pair



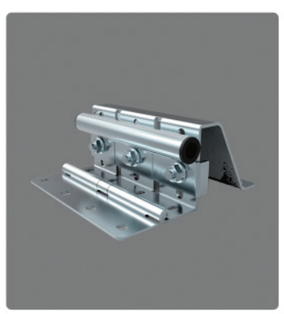


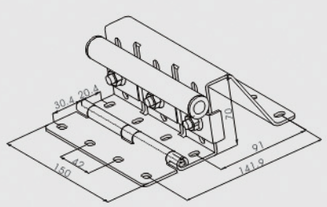
EN-NH-H20021
DEC:Side Hinge with plastic tube
Material:Zinc Plating
Thickness:2.0mm
Unit:Pair



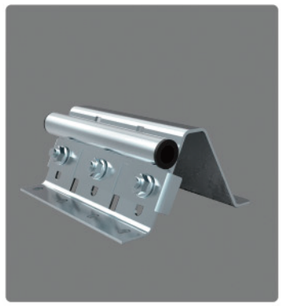


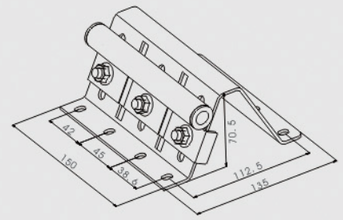
EN-NH-H20022
DEC:Double Hand-pinching prenention side Hinge with plastic tube
Material:Zinc Plating
Thickness:2.5mm





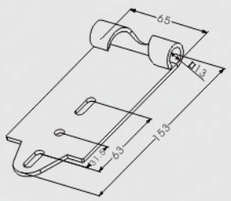
EN-NH-H20023
DEC:Double Side Hinge with plastic tube
Material:Zinc Plating
Thickness:2.5mm





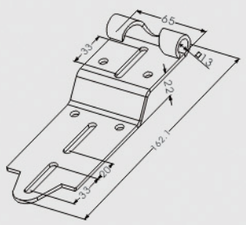
EN-NH-H20024
DEC:Industrial Top Bracket with plastic tube
Material:Zinc Plating
Thickness:2.5mm





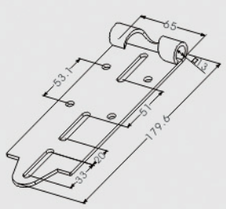
EN-NH-H30001
DEC:Double Track Top Bracket
Material:Zinc Plating
Thickness:3.0mm





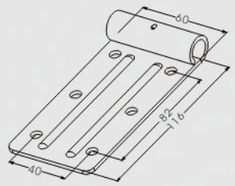
EN-NH-H30002
DEC:Lengthen Double Track Top Bracket
Material:Zinc Plating
Thickness:3.0mm





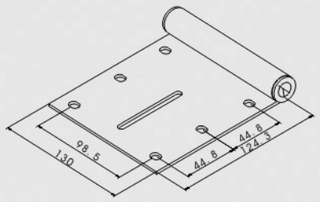
EN-NH-H30003
DEC:Lengthen Double Track Top Bracket
Material:Zinc Plating
Thickness:3.0mm





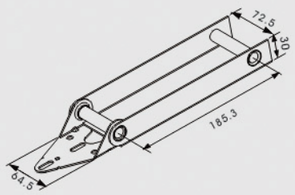
EN-NH-H30004
DEC:Residential Top Bracket
Material:Zinc Plating
Thickness:2.5mm





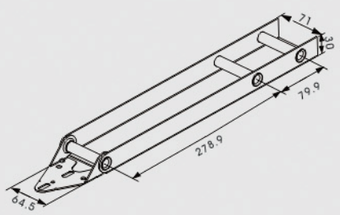
EN-NH-H30005
DEC:Residential Top Bracket
Material:Zinc Plating
Thickness:2.5mm





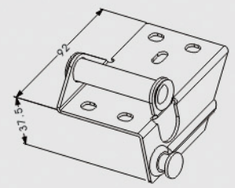
EN-NH-H30006
DEC:Angle
Material:Zinc Plating
Thickness:2.0mm





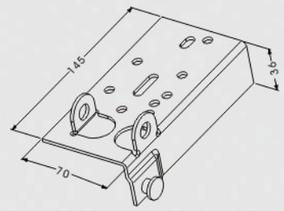
EN-NH-H30007
DEC:Joint Angle
Material:Zinc Plating
Thickness:2.0mm





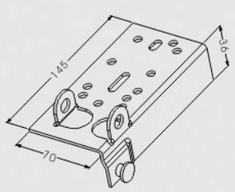
EN-NH-H40001
DEC:Residential Top Bracket
Material:Zinc Plating
Thickness:1.8mm
Unit:Pair





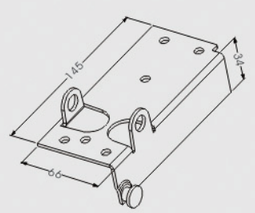
EN-NH-H40002
DEC:Bottom Bracket
Material:Zinc Plating
Thickness:2.0mm
Unit:Pair





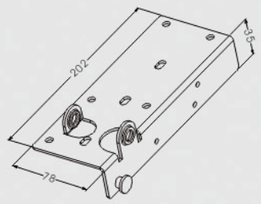
EN-NH-H40003
DEC:Top Bracket
Material:Zinc Plating
Thickness:2.3mm
Unit:Pair



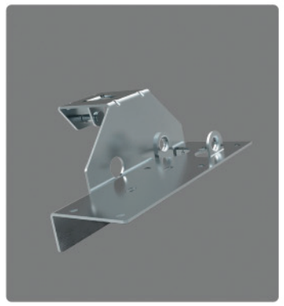


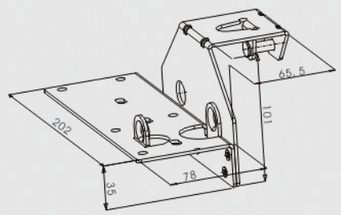
EN-NH-H40004
DEC:Top Bracket
Material:Zinc Plating
Thickness:2.0/2.3/2.5mm
Unit:Pair





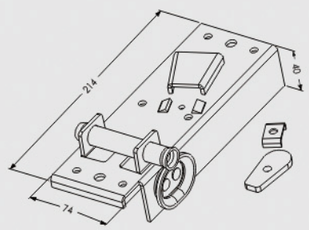
EN-NH-H40005
DEC:Commercial Bottom Bracket
Material:Zinc Plating
Thickness:2.5mm
Unit:Pair





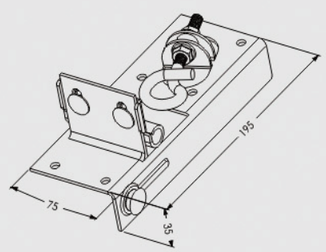
EN-NH-H40006
DEC:Industrial Bottom Bracket
Material:Zinc Plating
Thickness:Base Plate is 2.5mm
The Back Plate is 3.0mm
Unit:Pair





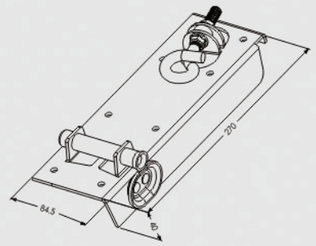
EN-NH-H40007
DEC:Industrial Bottom Bracket
Material:Zinc Plating
Thickness: 2.5mm
Thickness of Tube:1.8mm
Unit:Pair



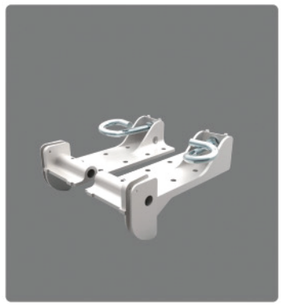


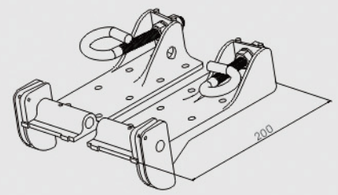
EN-NH-H40008
DEC:Industrial Bottom Bracket
Material:Zinc Plating
Thickness: 2.5mm
Unit:Pair





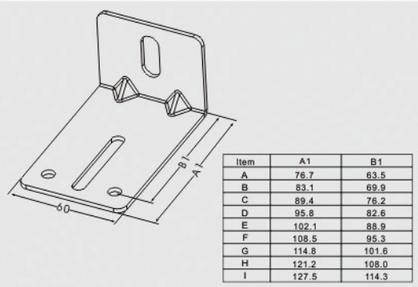
EN-NH-H40009
DEC:Industrial Bottom Bracket
Material:Zinc Plating
Thickness:3.0mm
Thickness of Tube:1.8mm
Unit:Pair





EN-NH-H40010
DEC:Aluminum Adjustable Bottom Bracket
Material:Aluminum
Unit:Pair

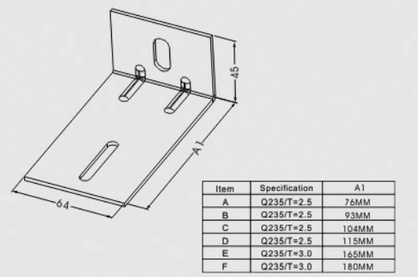




Item	A1	B1
A	76.7	63.5
B	83.1	69.9
C	89.4	76.2
D	95.8	82.6
E	102.1	88.9
F	108.5	95.3
G	114.8	101.6
H	121.2	108.0
I	127.5	114.3

EN-NH-B10001 A/B/C/D/E/F/G/H/I
DEC:Side Bracket
Material:Zinc Plating
Thickness:2.5mm
Length:A76.7/B83.1/C89.4
/D95.8/E102.1/F108.5/G114.8
/H121.2/I127.5(mm)

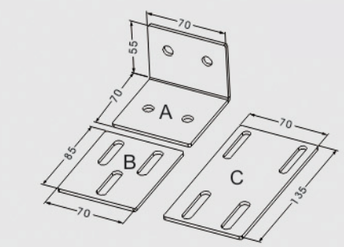




Item	Specification	A1
A	Q235/T=2.5	76MM
B	Q235/T=2.5	93MM
C	Q235/T=2.5	104MM
D	Q235/T=2.5	115MM
E	Q235/T=3.0	165MM
F	Q235/T=3.0	180MM

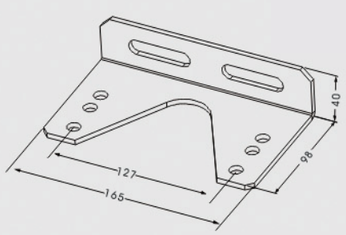
EN-NH-B10002 A/B/C/D/E/F
DEC:Side Bracket
Material:Zinc Plating
Thickness:2.5mm
Length:A76/B93/C104
/D115/E165/F180(mm)





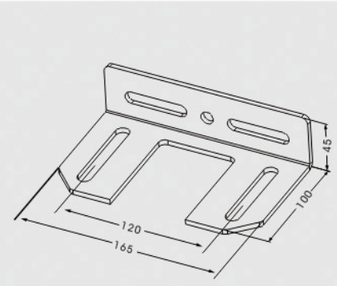
EN-NH-B10003 A/B/C
DEC:Side Bracket
Material:Zinc Plating
Thickness:3.0mm





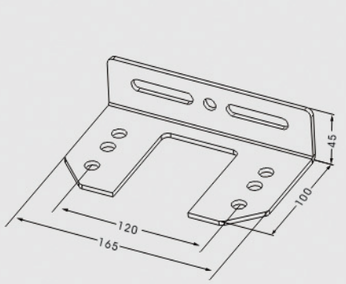
EN-NH-B20001
DEC:Adjustable Bracket For
Spring Break Device
Material:Zinc Plating
Thickness:4.0mm





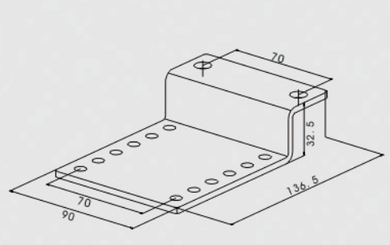
EN-NH-B20002
DEC:Adjustable Bracket For
Spring Break Plating
Material:Zinc Plating
Thickness:4.0mm





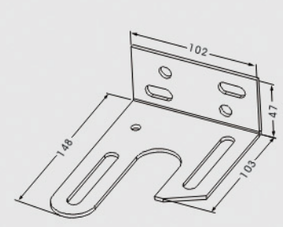
EN-NH-B20003
DEC:Adjustable Bracket For
Spring Break Plating
Material:Zinc Plating
Thickness:4.0mm





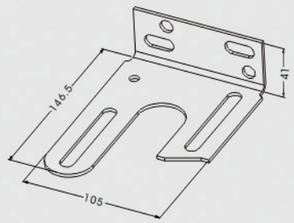
EN-NH-B20004
DEC:Plate buffer Bracket
Material:Zinc Plating
Thickness:3.75mm





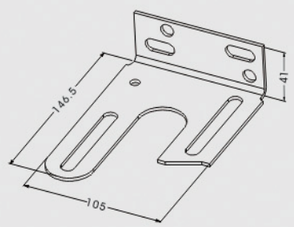
EN-NH-B30001
DEC:Adjustable Bearing
Bracket
Material:Zinc Plating
Thickness:2.5/3.0mm
Unit:Pair



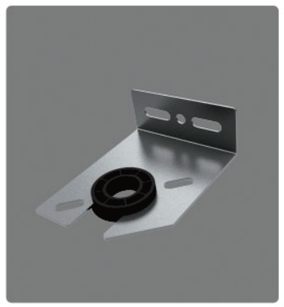


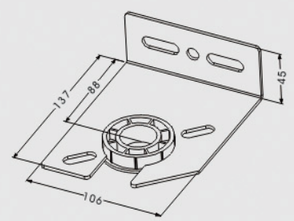
EN-NH-B30002
DEC:Adjustable Bearing Bracket
Material:Zinc Plating
Thickness:2.5mm
Unit:Pair





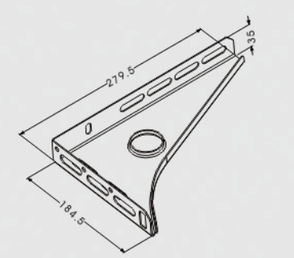
EN-NH-B30003
DEC:Adjustable Bearing Bracket
Material:Galvanize
Thickness:3.0mm
Unit:Pair





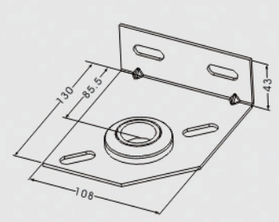
EN-NH-B30004
DEC:Adjustable Bearing Bracket
Material:Zinc Plating
Thickness:2.5mm
Unit:Pair



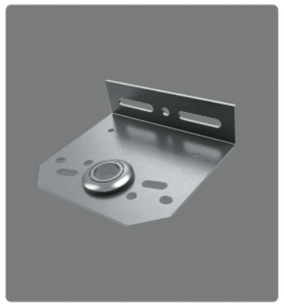


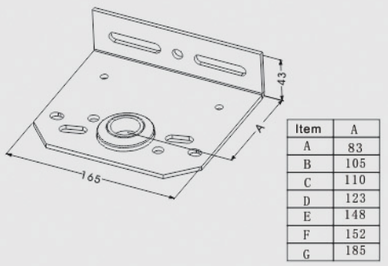
EN-NH-B40001
DEC:Installation triangle A typle
Material:Zinc Plating
Thickness:1.5mm
Unit:Pair





EN-NH-B50001
DEC:Bearing Bracket
Material:Zinc Plating
Thickness:2.5mm
Unit:Pair

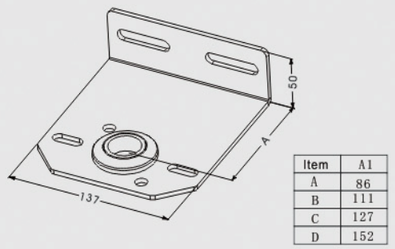




Item	A
A	83
B	105
C	110
D	123
E	148
F	152
G	185

EN-NH-B50003A/B/C/D/E/F/G
DEC:Bearing Bracket
Material:Zinc Plating
Thickness:4.0mm
Length:A83/B105/C110/D123
/E148/F152/G185(mm)
Unit:Pair

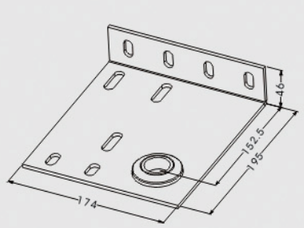




Item	A1
A	86
B	111
C	127
D	152

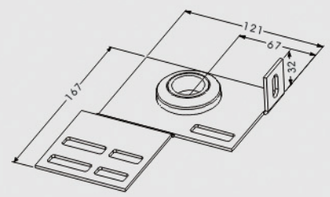
EN-NH-B50004 A/B/C/D
DEC:Bearing Bracket
Material:Zinc Plating
Thickness:4.0mm
Length:A86/B111/C127
/D152(mm)
Unit:Pair



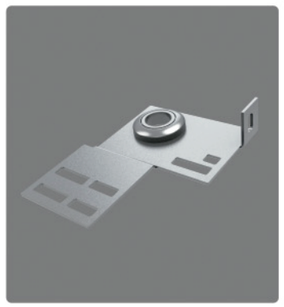


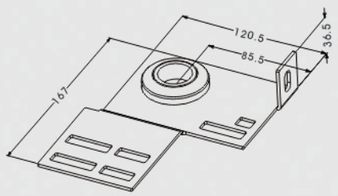
EN-NH-B50005
DEC:Bearing Bracket
Material:Zinc Plating
Thickness:4.0mm
Unit:Pair





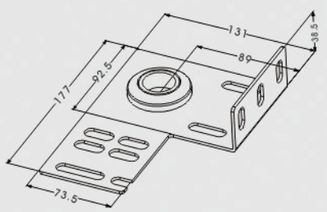
EN-NH-B50006
DEC:Bearing Bracket
Material:Zinc Plating
Thickness:2.5mm
Unit:Pair



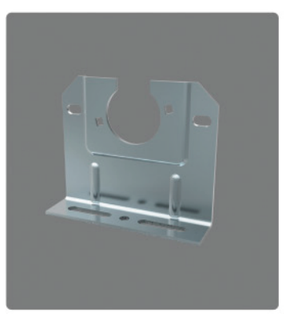


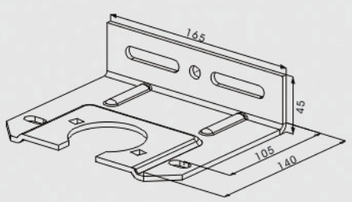
EN-NH-B50007
DEC:Bearing Bracket
Material:Zinc Plating
Thickness:2.5mm
Unit:Pair





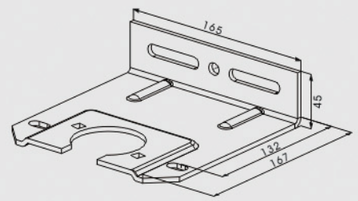
EN-NH-B50008
DEC:Bearing Bracket
Material:Zinc Plating
Thickness:2.5mm
Unit:Pair





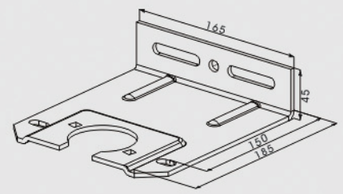
EN-NH-B50009
DEC:Bearing Bracket
Material:Zinc Plating
Thickness:3.75mm



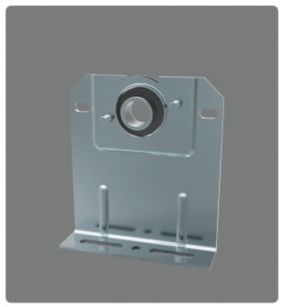


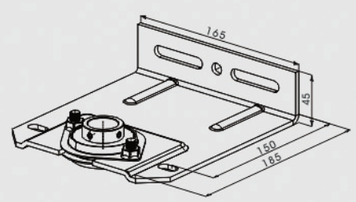
EN-NH-B50010
DEC:Bracket
Material:Zinc Plating
Thickness:3.75mm



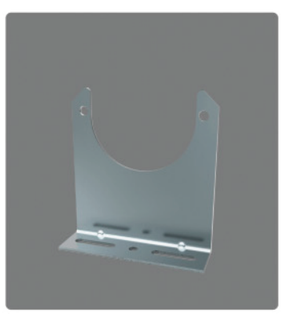


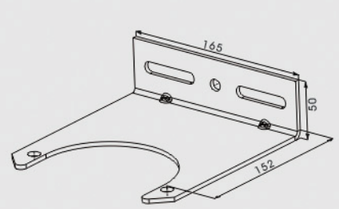
EN-NH-B50011
DEC:Bracket
Material:Zinc Plating
Thickness:3.75mm





EN-NH-B50012
DEC:Bracket
Material:Zinc Plating
Thickness:3.75mm

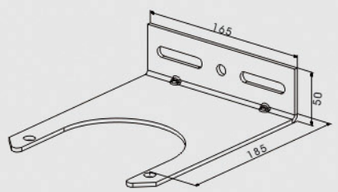




EN-NH-B50013
DEC:Spring Bracket
Material:Zinc Plating
Thickness:3.75mm

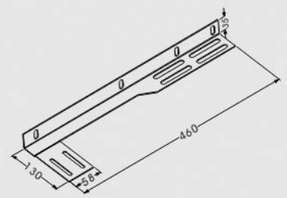
Bracket Series





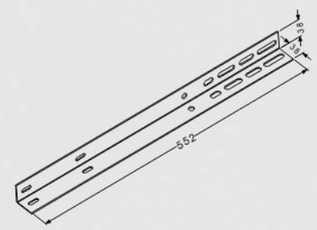
EN-NH-B50014
DEC:Spring Bracket
Material:Zinc Plating
Thickness:3.75mm





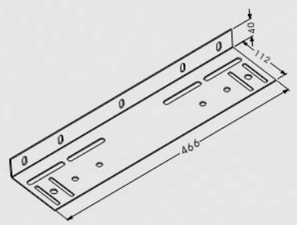
EN-NH-B60001
DEC:Flag-Bracket
Material:Zinc Plating
Thickness:2.0mm
Unit:Pair





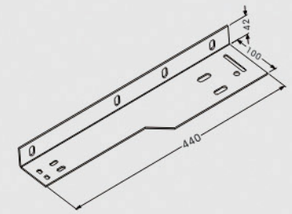
EN-NH-B60002
DEC:Joint Bracket
Material:Zinc Plating
Thickness:2.3mm





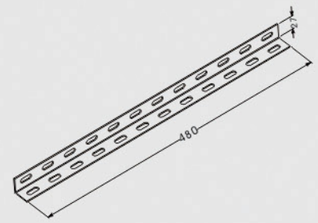
EN-LM-B60003
品名:工业链接角铁
DEC:Joint Bracket
Material:Zinc Plating
Thickness: 2.0mm





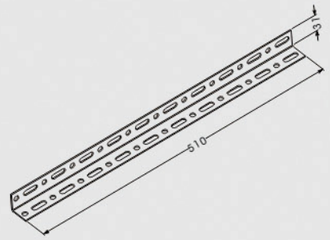
EN-NH-B60004
DEC:Joint Bracket
Material:Zinc Plating
Thickness:2.5mm
Unit:Pair



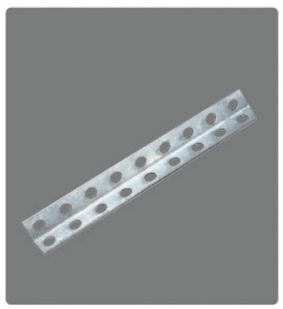


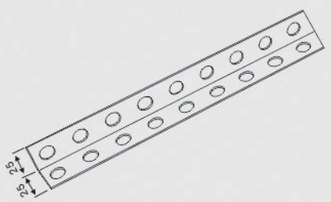
EN-NH-B60005
DEC:Joint Bracket
Material:Zinc Plating
Thickness:2.0mm





EN-NH-B60006
DEC:Joint Bracket
Material:Zinc Plating
Thickness:1.5/2.0mm

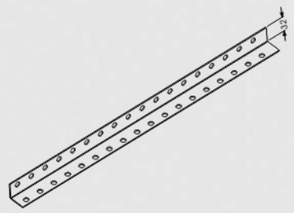




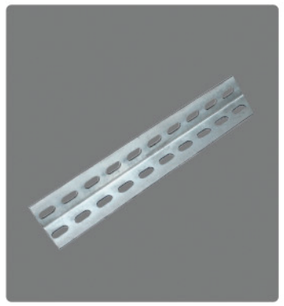
EN-NH-B60007
DEC:Joint Bracket
Material:Zinc Plating
Thickness:1.8mm

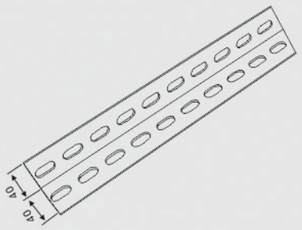
Bracket Series





EN-NH-B60008
DEC:Joint Bracket
Material:Zinc Plating
Thickness:1.5/2.0mm

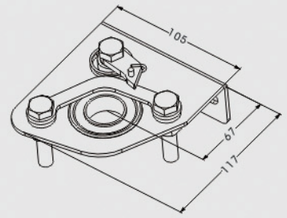




EN-NH-B60009
DEC:Joint Bracket
Material:Zinc Plating
Thickness:2.5mm

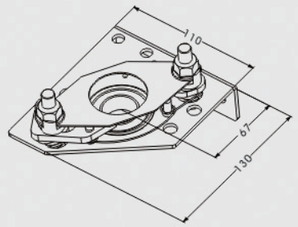
Safety Device Series





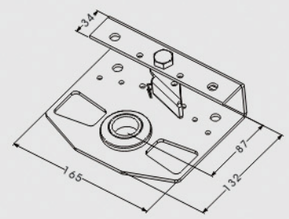
EN-NH-S10001
DEC:Spring Break Device
Work with 2'' Spring Fitting
Unit:Pair





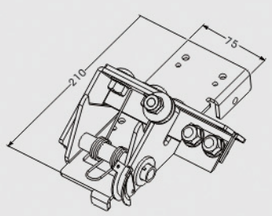
EN-NH-S10002
DEC:Spring Break Device
Work with 25/8'' Spring Fitting
Unit:Pair





EN-NH-S10004 A/B
DEC:Spring Break Device
Work with 3 3/4'' Spring Fitting
Unit:Pair

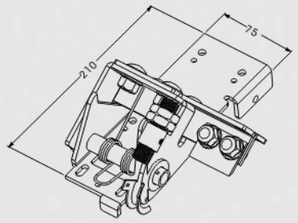




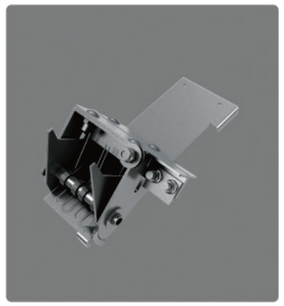
EN-NH-S20001
DEC:2'' Unadjustable Safe
Cable Device
Material:Zinc Plating
Use for 2'' Tracks
Unit:Pair

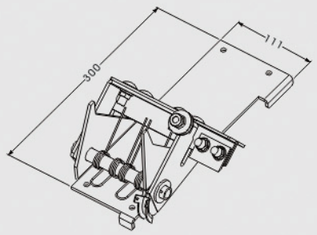
Safety Device Series



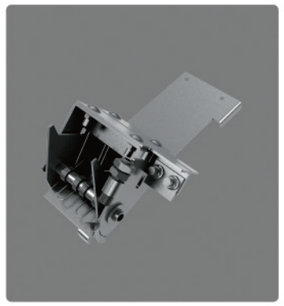


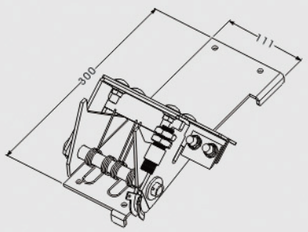
EN-NH-S20002
DEC:Adjustable Safe Cable Device
Material:Zinc Plating
Use for 2'' Tracks
Unit:Pair





EN-NH-S20003
DEC:3'' Unadjustable Safe Cable Device
Material:Zinc Plating
Use for 3'' Tracks
Unit:Pair

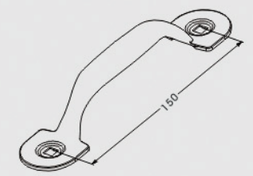




EN-NH-S20004
DEC:3'' Adjustable Safe Cable Device
Material:Zinc Plating
Use for 3'' Tracks
Unit:Pair

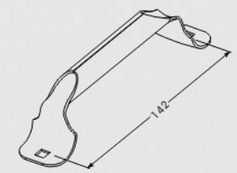
Lift Handle Series





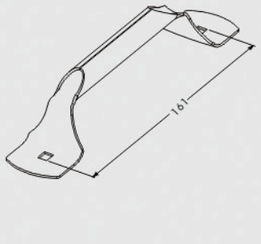
EN-NH-LH10001
DEC:Round Head Lift Handle
Material:Zinc Plating





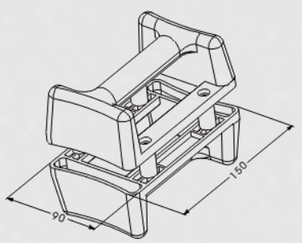
EN-NH-LH10002
DEC:Morden Lift Handle
Material:Zinc Plating





EN-NH-LH10003
DEC:Big Lift Handle
Material:Zinc Plating

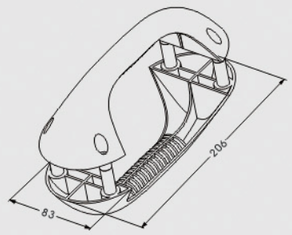




EN-NH-LH20001
DEC:Industriacl Black Lift Handle
Material:Plastic

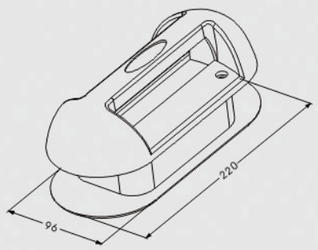
Lift Handle Series





EN-NH-LH20002
DEC:Industrical Black
Lift Handle
Material:Plastic

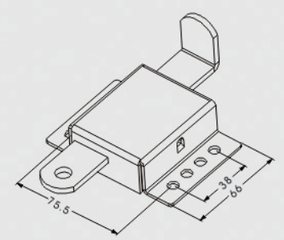




EN-NH-LH20003
DEC:Industrical Black
Lift Handle
Material:Plastic

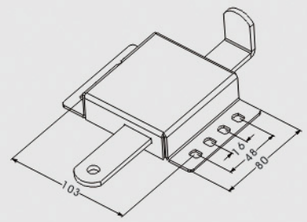
Latch Series





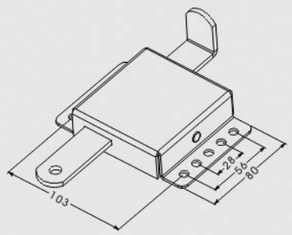
EN-NH-L 10001
DEC:Residential Latch
Material:Zinc Plating
Thickness of Case:1.5mm
Thickness of Bar:4.0mm



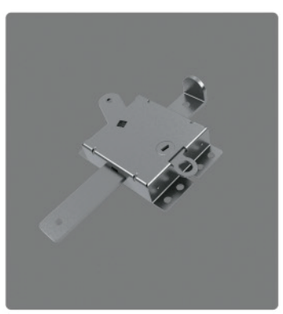


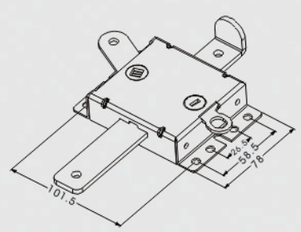
EN-NH-L 10002
DEC:Commercial Latch
Material:Zinc Plating
Thickness of Case:2.0mm
Thickness of Bar:4.0mm





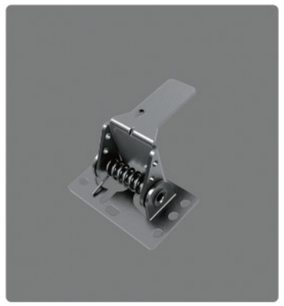
EN-NH-L 10003
DEC:Industrial Latch
Material:Zinc Plating
Thickness of Case:2.0mm
Thickness of Bar:4.0mm

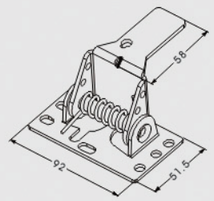




EN-NH-L 10004
DEC:Industrial Latch
Material:Zinc Plating
Thickness of Case:1.5mm
Thickness of Bar:4.0mm

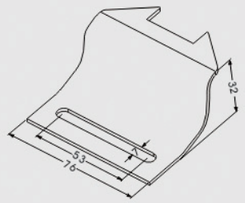
Latch Series





EN-NH-L 10006
DEC:Autolatch
Material:Zinc Plating
Thickness of Case:2.3mm
Thickness of Arm:2.75mm

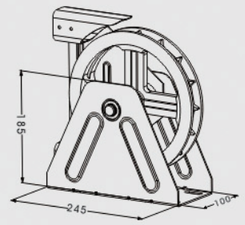




EN-NH-L 10007
DEC:Autolatch Striker
Material:Zinc Plating
Thickness:2mm
Hole Size:7*61mm

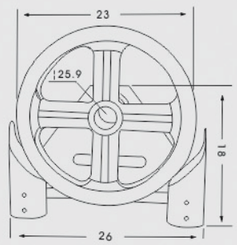
Chain Hoist Series



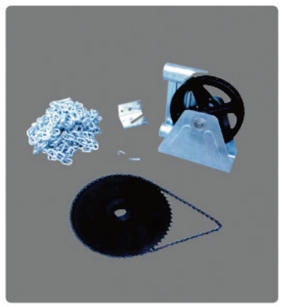


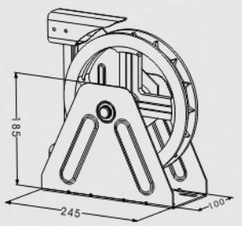
EN-NH-CH 10001
DEC:4006 Chain Hoist
Gear Ratio:4:1
Parts:
(1)41 B 36 sprocket,1''bore
(2)36''of 41#roller chain
(3)26' of hand chain
(4)Chain keeper
(5)1/4''*1/4''1 3/8 square key



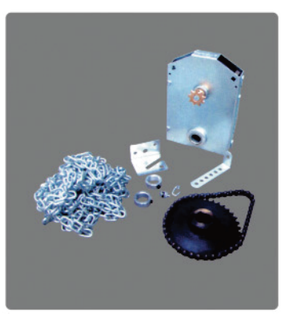


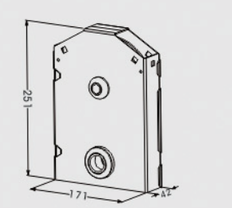
EN-NH-CH 10002
DEC:4000 Chain Hoist
Gear Ratio:1:1
Parts:
(1)26'of hand chain
(2)Chain keeper
(3)shaft collars
(4)1/4'' square key





EN-NH-CH 10003
DEC:4015 Chain Hoist
Gear Ratio:6.6:1
Parts:
(1)41 B 60 sprocket,1''bore
(2)48'' of 41# roller chain
(3)26' of hand chain
(4)Chain keeper
(5) 1/4''*1/4''1 3/8 square key

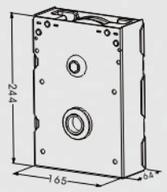




EN-NH-CH 10004
DEC:4020 Chain Hoist
Gear Ratio:4:1
Parts:
(1)41 B 36 sprocket,1''bore
(2)22'' of 41# roller chain
(3)26' of hand chain
(4)Chain keeper
(5) 1/4''*1/4''1 3/8 square key

Chain Hoist Series

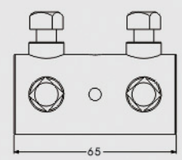


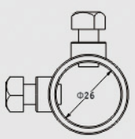


EN-NH-CH 10005
DEC:Chain Hoist
Gear Ratio:4:1
Parts:
(1)41 B 36 sprocket,1"bore
(2)36"of 41#roller chain
(3)26' of hand chain
(4)Chain keeper
(5)1/4"*1/4"1 3/8 square key

Coupler Series

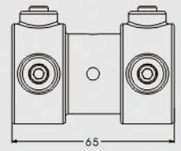






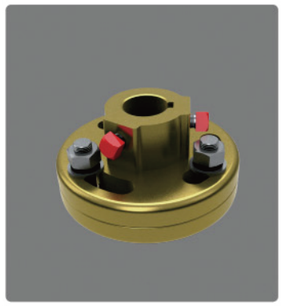
EN-NH-C 10001
DEC:Shaft Coupler
Material:Lron Tube
Thickness:Black Zinc Plating
Include Screw

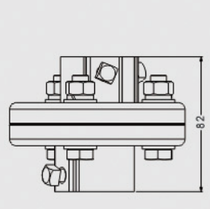






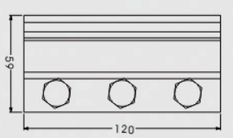
EN-NH-C 10002
DEC:Shaft Coupler
Material:Aluminum
Include Screw





EN-NH-C 10004
DEC:Shaft Coupler
Material:Cast Iron
Finish:Spray Paint
Include Screw







EN-NH-C 10005
DEC:Shaft Coupler
Material:Aluminum
Include Screw

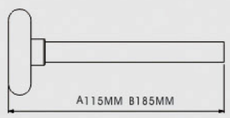
Roller Series





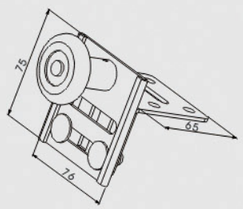
EN-NH-R10001 A/B
DEC:Nylon Roller
Material:Nylon,Carbon Steel
Suitable for 2'' Track





EN-NH-R10002 A/B
DEC:Nylon Roller
Material:Nylon,Carbon Steel
Suitable for 2'' Track
Include Bearing





EN-NH-R10003
DEC:Nylon Roller
Material:Nylon,Zinc Plating





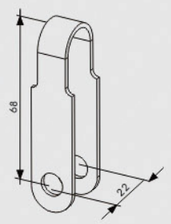
EN-NH-R20001 A/B
DEC:Steel Roller
Material:Nylon, Carbon Steel
Suitable for 2'' Track





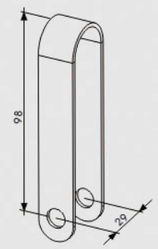
EN-NH-R20002
DEC:Steel Roller
Material:Nylon,Carbon Steel
Suitable for 3'' Track





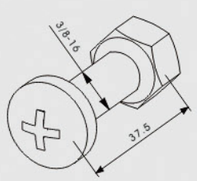
EN-NH-R30001
DEC:3''Pulley Clamp
Material:Zinc Plating
Thickness:1.8mm





EN-NH-R30002
DEC:4''Pulley Clamp
Material:Zinc Plating
Thickness:2.75mm

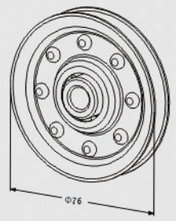




EN-NH-R30003
DEC:3/8-16 Screw and Nut
Material:Zinc Plating

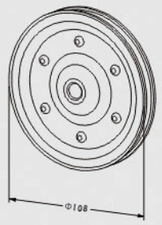
Roller Series





EN-NH-R30004
DEC:3” Pulley
Material:Zinc Plating

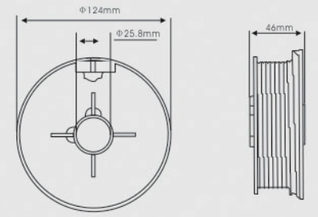




EN-NH-R30005
DEC:4” Pulley
Material:Zinc Plating

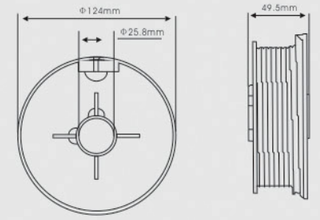
Cable Drum Series





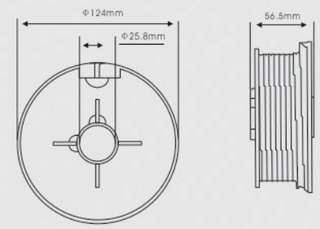
EN-NH-CD10001
DEC:8” Pulley
Maximum Door Height:2440mm
Maximum Door Werght:240kg
Maximum Cable Diameter:1/8”
Diameter Shaft:1”
Unit:Pair



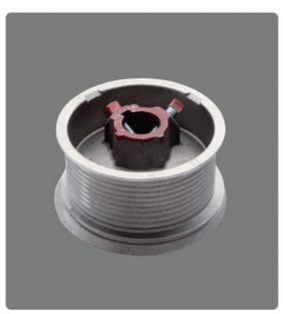


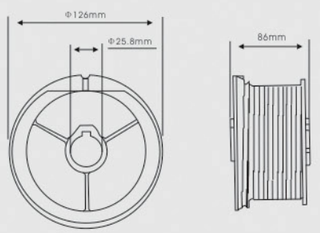
EN-NH-CD10002
DEC:9” Pulley
Maximum Door Height:2740mm
Maximum Door Werght:250kg
Maximum Cable Diameter:1/8”
Diameter Shaft:1”
Unit:Pair





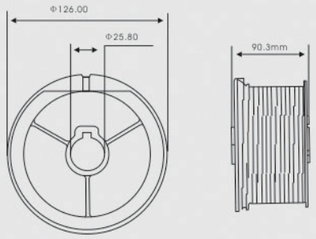
EN-NH-CD10003
DEC:11” Pulley
Maximum Door Height:3352mm
Maximum Door Werght:260kg
Maximum Cable Diameter:1/8”
Diameter Shaft:1”
Unit:Pair



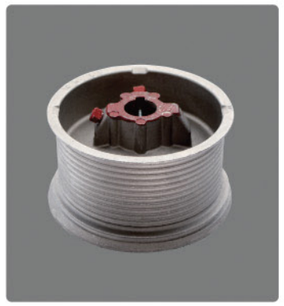


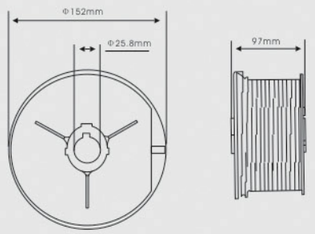
EN-NH-CD10004
DEC:12” Pulley
Maximum Door Height:3650mm
Maximum Door Werght:340kg
Maximum Cable Diameter:5/32”
Diameter Shaft:1”
Unit:Pair





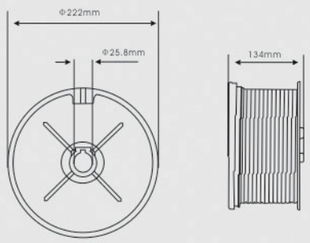
EN-NH-CD10005
DEC:13” Pulley
Maximum Door Height:3965mm
Maximum Door Werght:340kg
Maximum Cable Diameter:5/32”
Diameter Shaft:1”
Unit:Pair





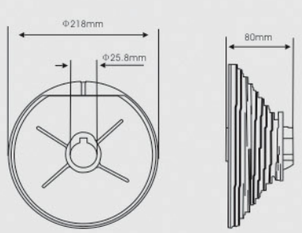
EN-NH-CD10006
DEC:18” Pulley
Maximum Door Height:5500mm
Maximum Door Werght:680kg
Maximum Cable Diameter:3/16”
Diameter Shaft:1”
Unit:Pair





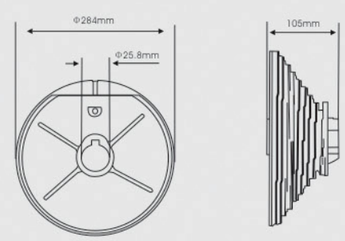
EN-NH-CD10007
DEC:32” Pulley
Maximum Door Height:9750mm
Maximum Door Werght:700kg
Maximum Cable Diameter:1/4”
Diameter Shaft:1”
Unit:Pair





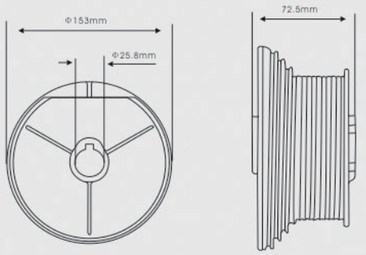
EN-NH-CD20001
DEC:11” Pulley
Maximum Door Height:3350mm
Maximum Door Werght:500kg
Maximum Cable Diameter:3/16”
Diameter Shaft:1”
Unit:Pair





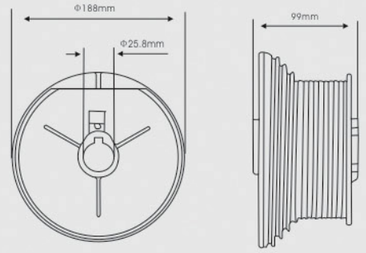
EN-NH-CD20002
DEC:18” Pulley
Maximum Door Height:5480mm
Maximum Door Werght:5000kg
Maximum Cable Diameter:3/16”
Diameter Shaft:1”
Unit:Pair





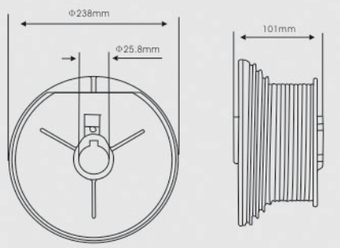
EN-NH-CD30001
DEC:4-54HL Drum
Maximum Door Height:1375mm
Maximum Door Werght:4275kg
Maximum Cable Diameter:5/32”
Diameter Shaft:1”
Unit:Pair





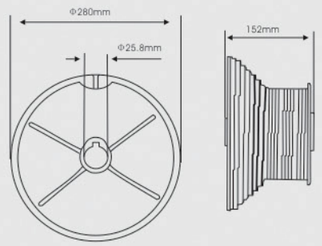
EN-NH-CD30002
DEC:4-54HL Drum
Maximum Hilift:1370mm
Maximum Door Height:6170mm
Maximum Door Werght:500kg
Maximum Cable Diameter:3/16”
Diameter Shaft:1”
Unit:Pair





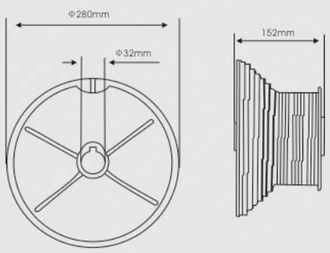
EN-NH-CD30003
DEC:120HL Drum
Maximum Hilift:3050mm
Maximum Door Height:6860mm
Maximum Door Werght:450kg
Maximum Cable Diameter:3/16”
Diameter Shaft:1”
Unit:Pair





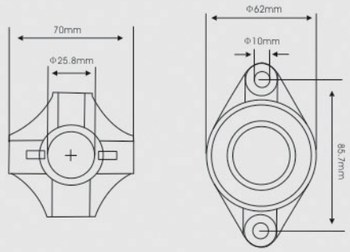
EN-NH-CD30004
DEC:164HL Drum
Maximum Hilift:4165mm
Maximum Door Height:10165mm
Maximum Door Werght:575kg
Maximum Cable Diameter:1/4''
Diameter Shaft:1''
Unit:Pair





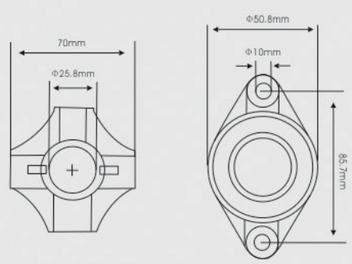
EN-NH-CD30005
DEC:164HL-125 Drum
Maximum Hilift:4165mm
Maximum Door Height:10165mm
Maximum Door Werght:575kg
Maximum Cable Diameter:1/4''
Diameter Shaft:1-1/4''
Unit:Pair





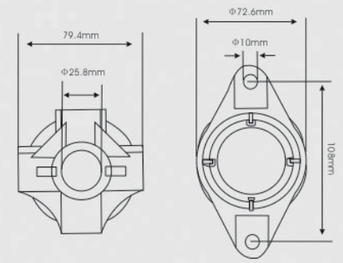
EN-NH-CD40001
DEC:1-3/4'' U Spring Fittings
Maximum Hilift:44mm
For Shaft 1''
A pair Includes
-1 Universal Winding Cone
-1 Universal Stationary Cone
Unit:Pair





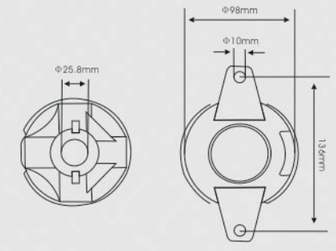
EN-NH-CD40002
DEC:2''U Spring Fittings
Spring Fittings 50mm
For Shaft 1''
A pair Includes
-1 Universal Winding Cone
-1 Universal Stationary Cone





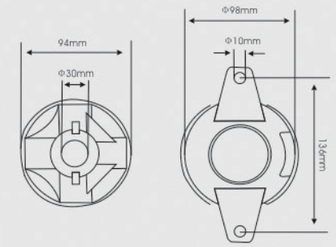
EN-NH-CD40003
DEC:2-5/8''U Spring Fittings
Spring Fittings 67mm
For Shaft 1''
Apair Includes
-1 Unicersal Winding Cone
-1 Unicersal Stationary Cone
Unit:Pair





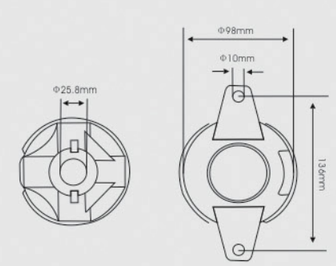
EN-NH-CD40004
DEC:3-3/4''U Spring Fittings
Spring Fittings 95mm
Universal Left and Right
For Shaft 1''
Apair Includes
-1 Unicersal Winding Cone
-1 Unicersal Stationary Cone
Unit:Pair





EN-NH-CD40005
DEC:3-3/4''U -125 Spring Fittings
Spring Fittings 95mm
Universal Left and Right
For Shaft 1-1/4''
Apair Includes
-1 Unicersal Winding Cone
-1 Unicersal Stationary Cone
Unit:Pair

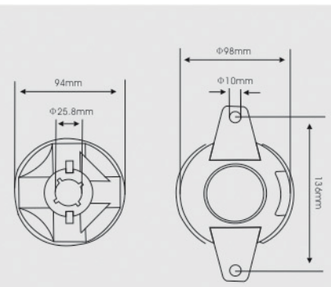




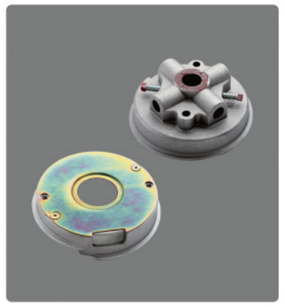
EN-NH-CD40006
DEC:3-3/4''NU Spring Fittings
Spring Fittings 95mm
Universal Left and Right For Shaft 1''
The Set includes
-1 Winding Cone Left
-1 Winding Cone Left
-1 Stationary Cone Right
Unit:Pair

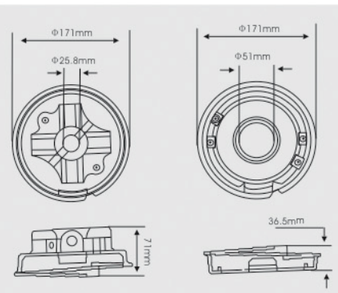
Cable Drum Series





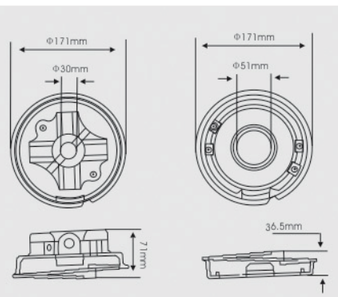
EN-NH-CD40007
DEC:3-3/4”-4kW-NU Spring
Fittings
Universal Left and Right For Shaft1 1”
The Set Includes
-1 Winding Cone Left
-1 Winding Cone Right
-1 Stationary Cone Ringht
Unit:Pair





EN-NH-CD40008
DEC:6”-4kW-NU Spring
Spring Fittings 152mm
For Shaft 1”
The Set Includes
-1 Winding Cone Left
-1 Winding Cone Right
-1 Stationary Cone Left
-1 Stationary Cone Ringht
Unit:Pair

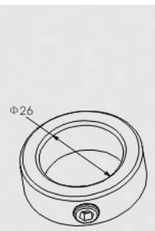




EN-NH-CD40009
DEC:6”-125 Spring Fittings
Spring Fittings 152mm
For Shaft 1-1/4”
The Set Includes
-1 Winding Cone Left
-1 Winding Cone Right
-1 Stationary Cone Left
-1 Stationary Cone Ringht
Unit:Pair

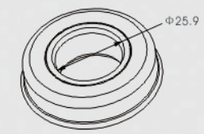
Miscellaneous Series



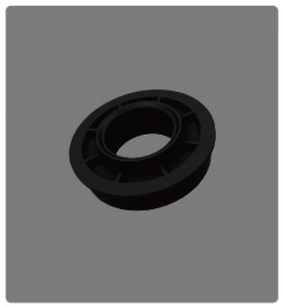


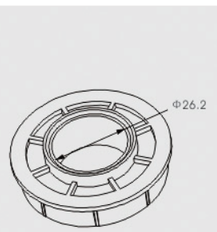
EN-NH-M10001
DEC:1”Ferule
For Use With Fixing 1” Braring





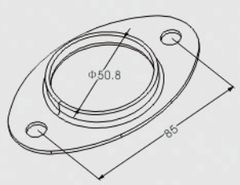
EN-NH-M10002
DEC:1”Bearing
Material:Carbon Steel





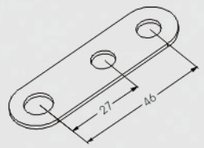
EN-NH-M10003
DEC:Plastic Bearing



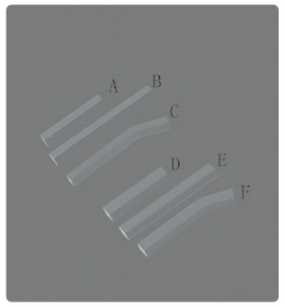


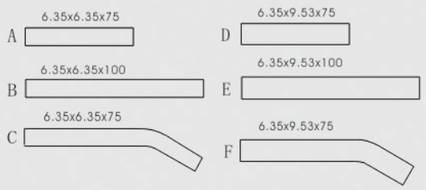
EN-NH-M10004
DEC:Bearing Sleeve
Material:Zinc Plating
Thickness:1.5mm





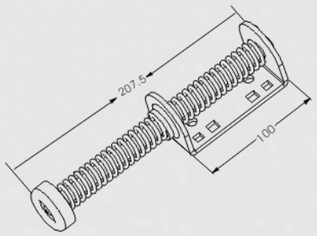
EN-NH-M10005
DEC:Three-eyes Splint
Material:Zinc Plating
Thickness:1.5mm





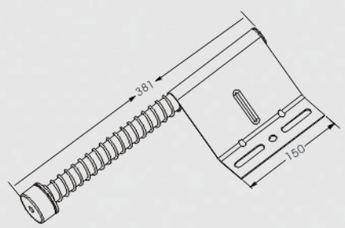
EN-NH-M10006 A/B/C/D/E/F
DEC:Key Way
Material:Zinc Plating





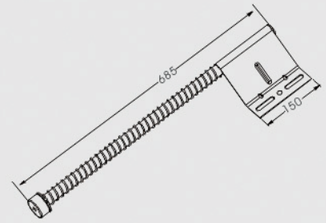
EN-NH-M10007
DEC:Small Size Pusher Spring
Material:Zinc Plating
Thickness:2.5mm





EN-NH-M10008
DEC:15"Pusher Spring
Material:Zinc Plating
Thickness:2.3mm





EN-NH-M10009
DEC:27'' Pusher Spring
Material:Zinc Plating
Thickness:2.3mm



EN-NH-M10010
DEC:Emergency Lock
Material:Chrome Plated



EN-NH-M10011
DEC:Emergency Lock
Material:Chrome Plated



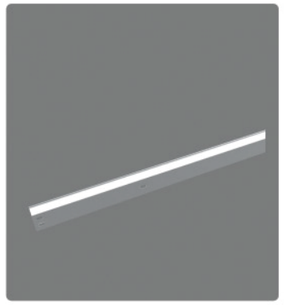
EN-NH-M10012
DEC:Steel Cable
The Diameter:3.0MM7*7
The Diameter:3.0MM7*19

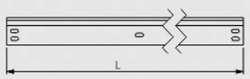


EN-NH-M10013
DEC:Steel Cable
The Diameter:4.0MM7*7
The Diameter:4.0MM7*19



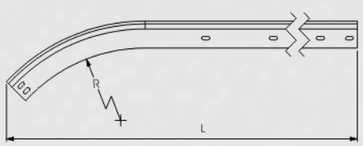
EN-NH-M10014
DEC:Steel Cable
The Diameter:4.0MM7*7
The Diameter:4.0MM7*19





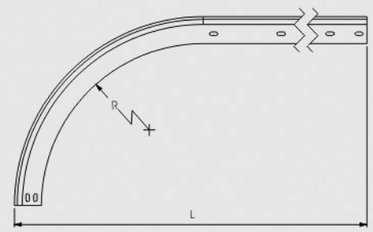
EN-NH-M10015
DEC:Vertical Track
Material:Galvanize
Thickness:1.5mm





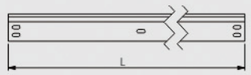
EN-NH-M10016
DEC:Horizontal Track
Material:Galvanize
Thickness:1.5mm





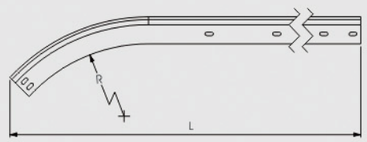
EN-NH-M10017
DEC:Horizontal Track
Material:Galvanize
Thickness:1.5mm





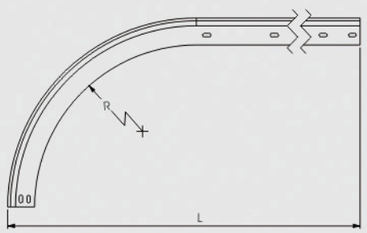
EN-NH-M10018
DEC:Horizontal Track
Material:Galvanize
Thickness:2.0mm





EN-NH-M10019
DEC:Horizontal Track
Material:Galvanize
Thickness:2.0mm

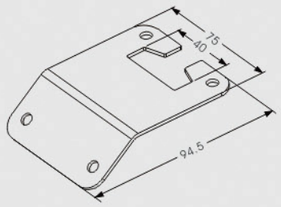




EN-NH-M10020
DEC:Horizontal Track
Material:Galvanize
Thickness:2.0mm

Miscellaneous Series





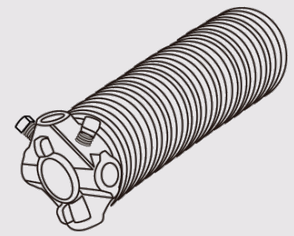
EN-NH-M10021
DEC:Spring Track Bracket
Material:Zinc Plating
Thickness:2.0mm



LM=M10022
DEC:Hardware Box

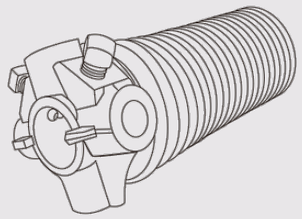
Spring Series





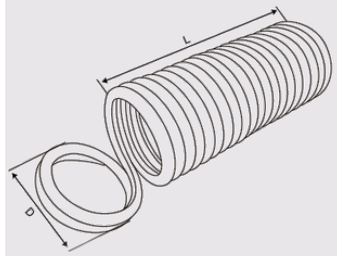
EN-NH-S10022
Torsion spring
Galvanized
L=3000mm
Size: ∅50mm
67mm，95mm,135,152mm





EN-NH-S10023
Torsion spring
Galvanized
L=3000mm
Size: ∅50mm
∅67mm，95mm,135,152mm

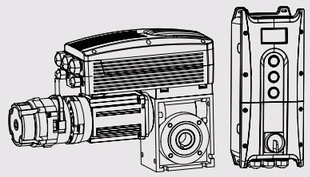




EN-NH-S10024
Torsion spring
Non Galvanized

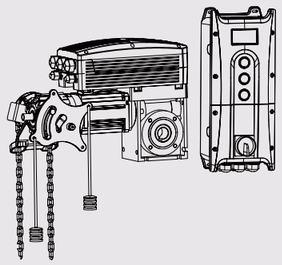
Commercial Door Operator





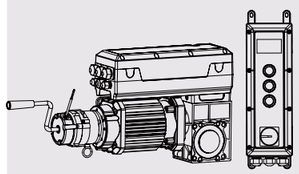
EN-NH-110V/220V High Speed Door Operator
Model:EN-SV40-HSD/EN-SV75-HSD/EN-SV100-HSD
Motor power in W:400/750/1000
Speed in RPM:10-250



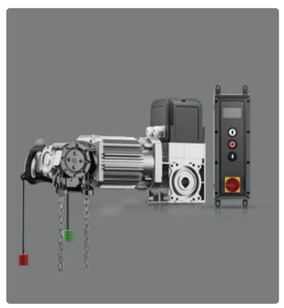


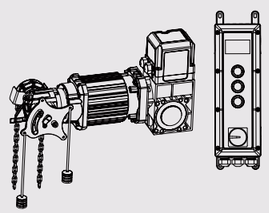
EN-NH-110V/220V Industrial Sectional Door Operator
Model:EN-SV80-HSD/EN-SV120-HSD/EN-SV180-HSD
Motor power in W:400/750/1000
Speed in RPM:5-50





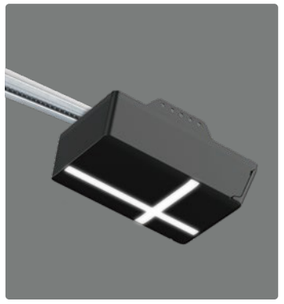
EN-NH-220V Sectional door operator
Model:EN-NH30-HSD/EN-NH65-HSD/EN-NH100-HSD
Motor power in W:800/1100/1700
Torque in Nm:30/65/100

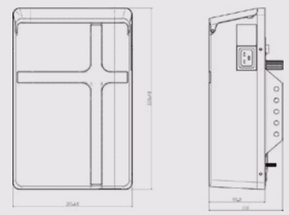




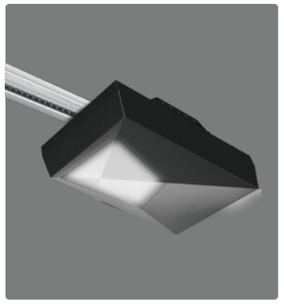
EN-NH-220V Sectional door operator
Model:EN-NH100-ISD-S/EN-HL140-ISD-S
Motor power in W:800/1100
Torque in Nm:100/140

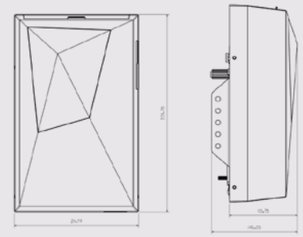
Garage Door Opener





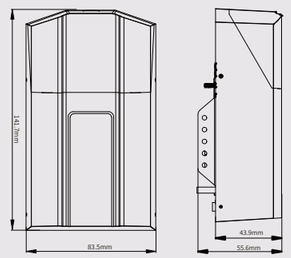
EN-NH-ETXA
Input voltage:110-120VAC/230-240VAC 50/60Hz
Power Input:220/230/320/420W
Opening Speed:250mm/s





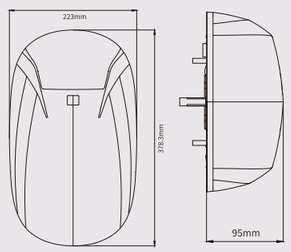
EN-NH-ETXD
Input voltage:110-120VAC/230-240VAC 50/60Hz
Power Input:220/230/320/420W
Opening Speed:250mm/s





EN-NH-K
Input voltage:110-120VAC/230-240VAC 50/60Hz
Power Input:200/235/245/260W
Opening Speed:160mm/s(250mm/s optional)





EN-NH-H
Input voltage:110-120VAC/230-240VAC 50/60Hz
Power Input:200/235/245/260W
Opening Speed:160mm/s(250mm/s optional)

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ENTRAR

REDEFINING ENTRANCES