

Variety of chain type suitable for wide range of applications either horizontal or vertically product transportation. Capacity higher than FK and FS. The maximum product width to be conveyed can be referred to guide rail assembly pages.

FM Series Characteristic

Beam Width: 85mm

Product Width: Refer to Guide Rail Assembly

Accessories Needed

Slide Rail Required: FASR-25 OR FASR-25U

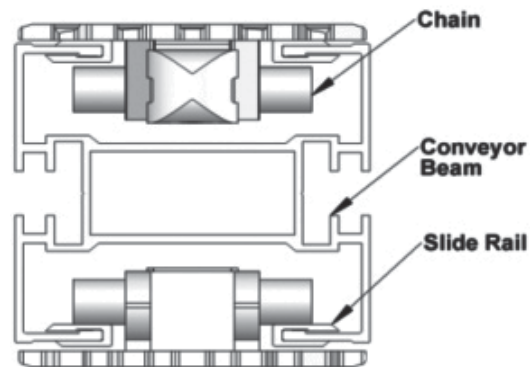
Slide Rail Colour: White Or Natural Colour

Slide Rail Material: HDPE OR UHMW-PE

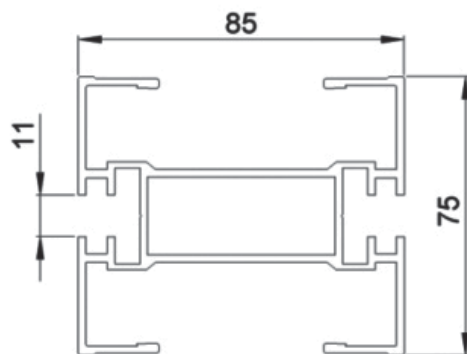
Slide Rail Rivet & Screw: FASLR-4X6 or FASLS-M5

Connecting strip is used to connect 2 beams.

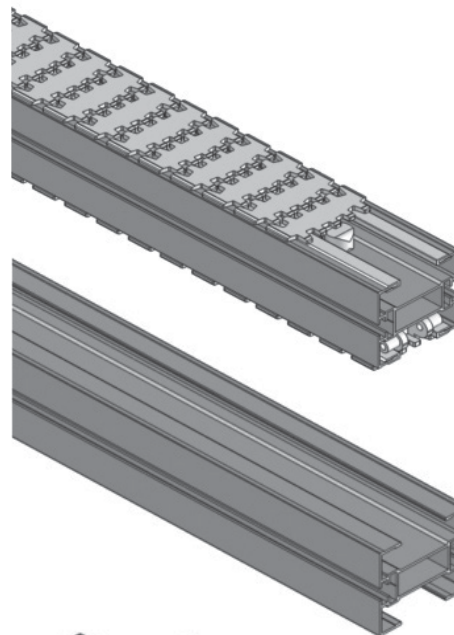
Connecting Strip: FACS-25x140A



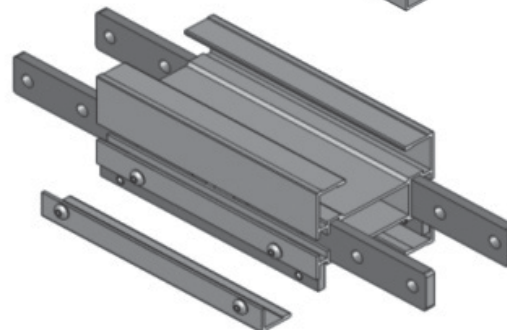
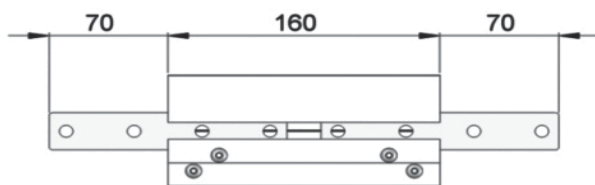
Conveyor Beam FMCB-3



UOM: 3 Meter / Length



Chain Connecting Module FMCC-160



UOM: pc

Chain Common Data

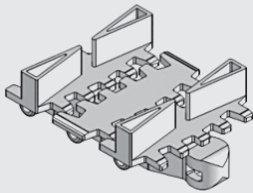
Packaging: 5m per box
Pitch: 33.5mm
Width: 83mm
 Tensile Strength at 20°C: 6000N
Colour: White & Black (Conductive)

Material :-

Chain: White Acetal / POM
Pivot: Polyamide
Pivot Pin: Stainless Steel
Insert (Wedge & Friction): TPE Grey

Example for FMCT-5A17-L#

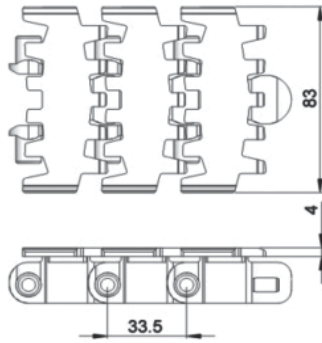
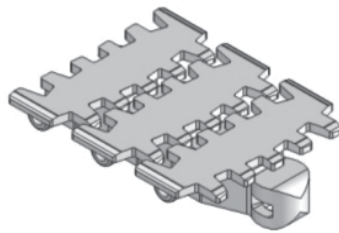
= 1 cleated top chain with alternate of # link of plain chain



The above chain is FMCT-5A17-L1, 1 link cleated top chain with alternate of 1 link of plain chain.

Note: # = 1, 2, 3, 4, 5.....20

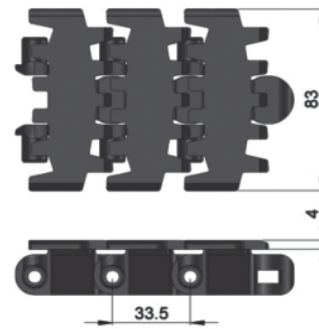
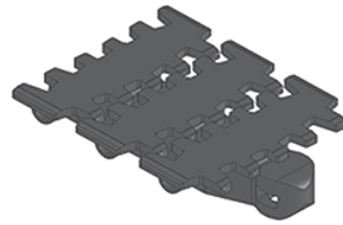
Standard Plain Chain FMPC-5



UOM: 5 Meter / box

Application: Suitable for horizontal and slope < 5° transport of products with accumulation.

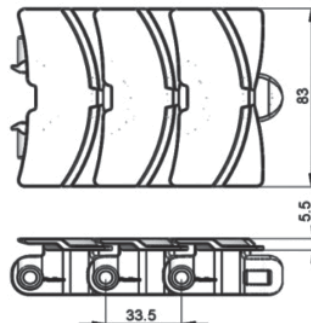
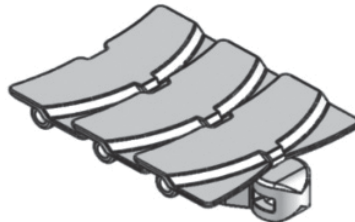
Conductive Chain FMPC-5CD



UOM: 5 Meter / box

Application: Suitable for transport of static sensitive product.

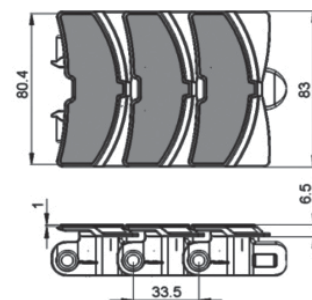
Safety Chain FMPC-5V



UOM: 5 Meter / box

Application: (Safety Chain) Suitable for horizontal and slope < 5° transport of products with accumulation

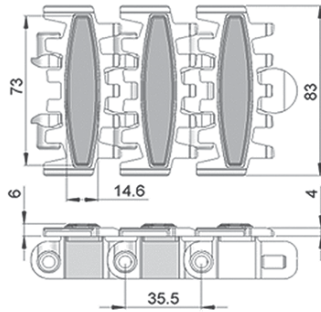
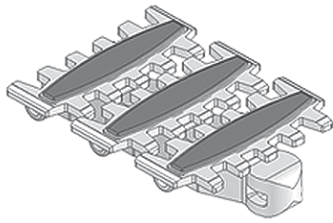
Safety Chain Friction Top FMFT-5V-A



UOM: 5 Meter / box

Application: (Safety Chain) Suitable for transport product in slope > 5° but ≤ 30° without accumulation.

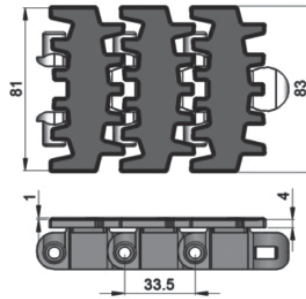
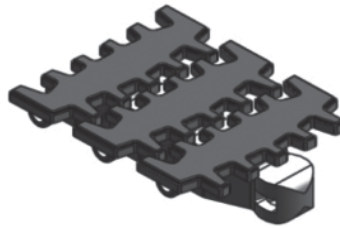
Friction Top Chain **FMFT-5**



UOM: 5 Meter / box

Application: Suitable for transport product in slope $> 5^\circ$ but $\leq 30^\circ$ without accumulation.

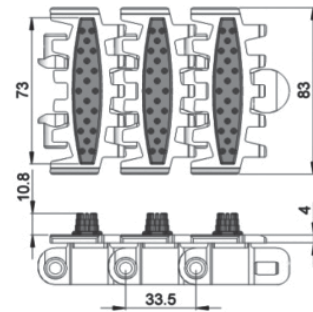
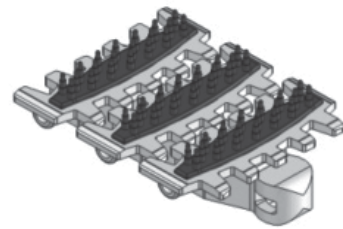
Friction Top Chain **FMFT-5A**



UOM: 5 Meter / box

Application: Suitable for transport product in slope $> 5^\circ$ but $\leq 30^\circ$ without accumulation.

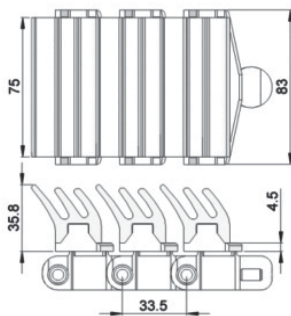
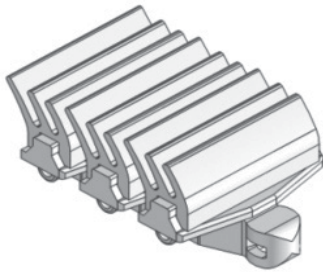
Wedge Top Chain **FMWT-5A**



UOM: 5 Meter / box

Application: Vertical Wedge transportation of products.

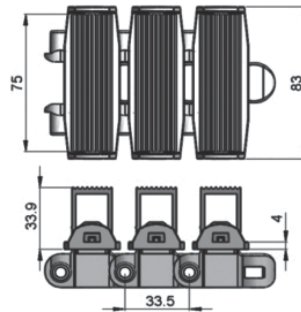
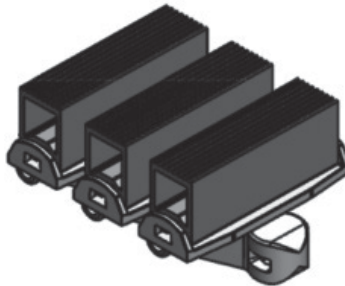
Wedge Top Chain **FMWT-5B**



UOM: 5 Meter / box

Application: Vertical Wedge transportation of products (Heavy Duty)

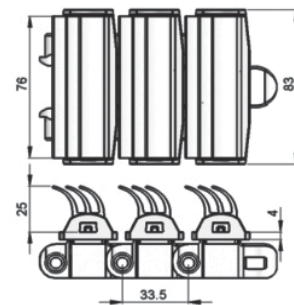
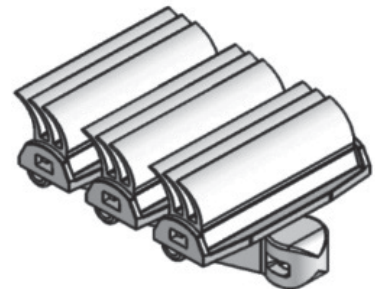
Wedge Top Chain **FMWT-5C**



UOM: 5 Meter / box

Application: Vertical Wedge transportation of products (Heavy Duty)

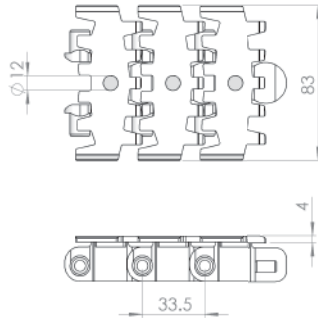
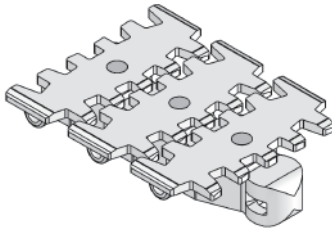
Wedge Top Chain **FMWT-5D**



UOM: 5 Meter / box

Application: Vertical Wedge transportation of products.

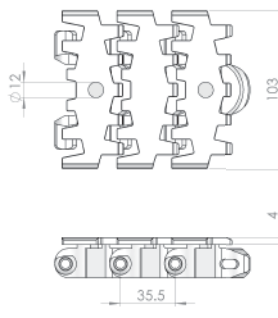
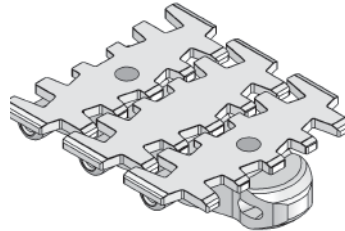
Magnet Top Chain **FMMT-5**



UOM: 5 Meter / box

Application: Suitable for conveying of ferromagnetic products in slope.

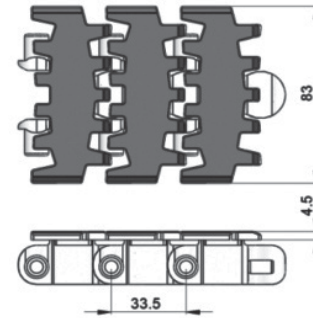
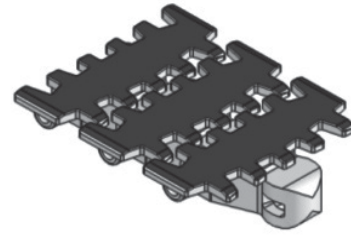
Magnet Top Chain **FMMT-5-L#**



UOM: 5 Meter / box

Application: Suitable for conveying of ferromagnetic products in slope.

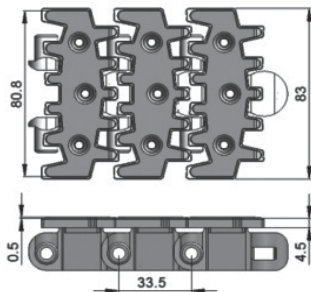
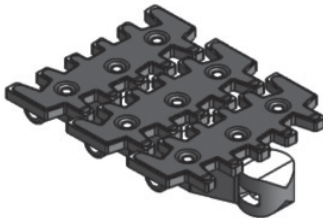
Flocked Chain **FMFK-5**



UOM: 5 Meter / box

Application: Suitable to transport light weight, fragile and scratch sensitive product.

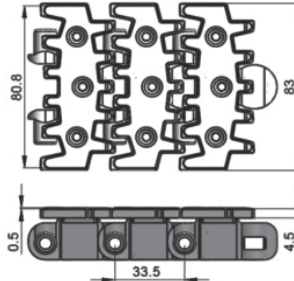
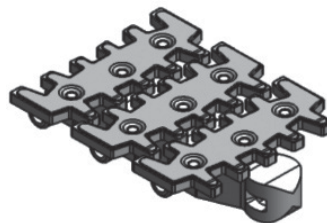
Hardened Steel Top Chain **FMST-5**



UOM: 5 Meter / box

Application: Suitable to transport metal products in accumulation.

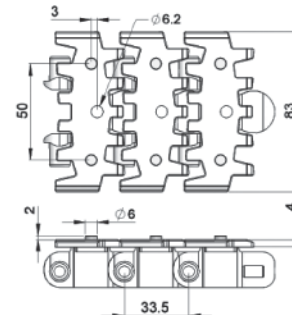
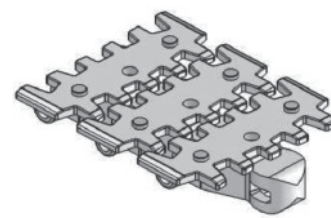
Stainless Steel Top Chain **FMST-5S**



UOM: 5 Meter / box

Application: Suitable to transport metal products in accumulation.

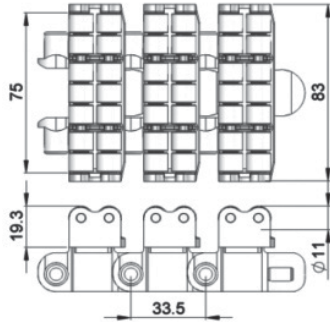
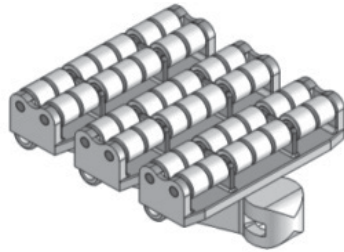
Universal Chain **FMUC-5**



UOM: 5 Meter / box

Application: Universal Link With M6 Nut, Suitable for attached customer cleat or fixture.

Roller Top Chain **FMRT-5**

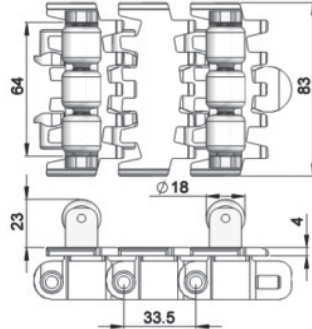
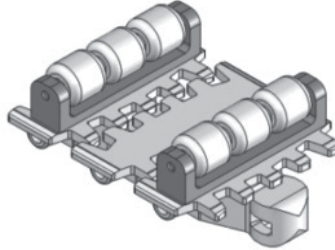


UOM: 5 Meter / box

Application: Suitable for accumulation of product with low friction and pressure.

Roller Cleat Chain **FMRC-5A-L#**

= 1, 2, 3, 4, 5.....20

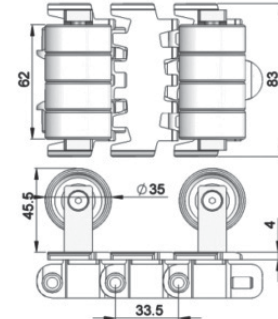
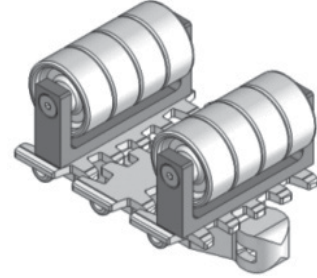


UOM: 5 Meter / box

Application: Suitable for vertical transportation of product in slope with no accumulation.

Roller Cleat Chain **FMRC-5B-L#**

= 1, 2, 3, 4, 5.....20

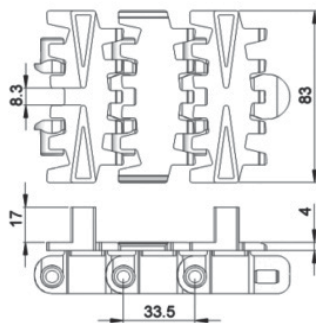
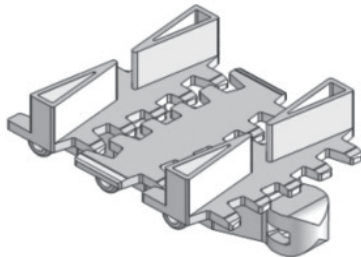


UOM: 5 Meter / box

Application: Suitable for vertical transportation of product in slope with no accumulation.

Cleat Top Chain **FMCT-5A17-L#**

= 1, 2, 3, 4, 5.....20

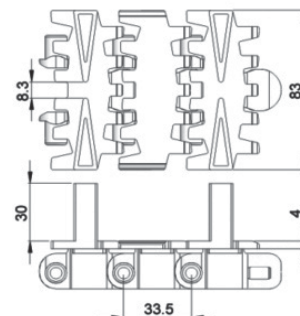
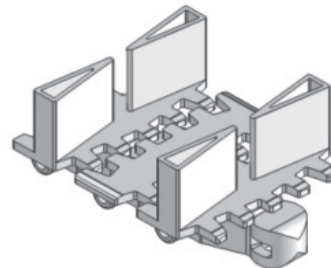


UOM: 5 Meter / box

Application: Suitable for vertical transport of product with no accumulation.

Cleat Top Chain **FMCT-5A30-L#**

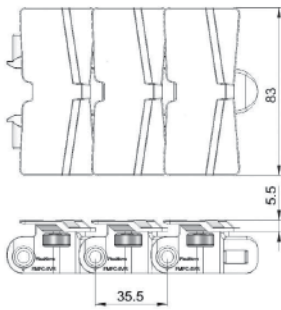
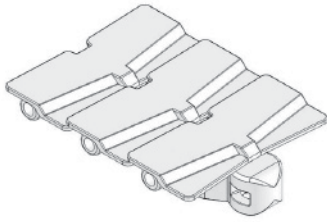
= 1, 2, 3, 4, 5.....20



UOM: 5 Meter / box

Application: Suitable for vertical transport of product with no accumulation.

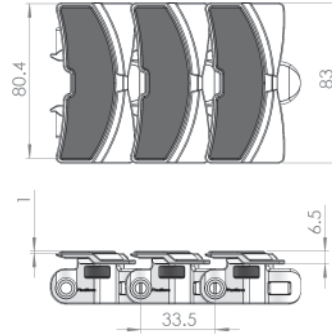
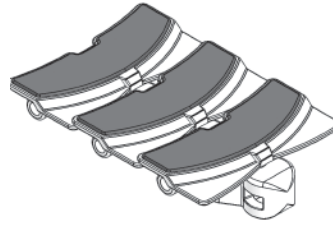
Safety Chain with rollers **FMPC-5VR**



UOM: 5 Meter / box

Application: Suitable for transport product in slope $> 5^\circ$ but $\leq 30^\circ$ without accumulation. (Subject to product weight and Packing)

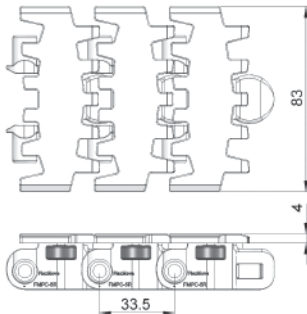
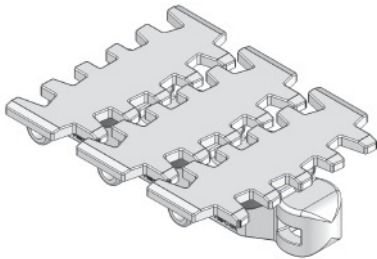
Safety Chain Friction Top with rollers **FMFT-5VR-A**



UOM: 5 Meter / box

Application: Suitable for transport product in slope $> 5^\circ$ but $\leq 30^\circ$ without accumulation. (Subject to product weight and Packing)

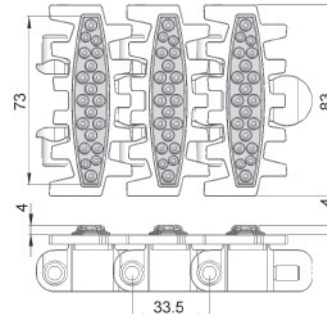
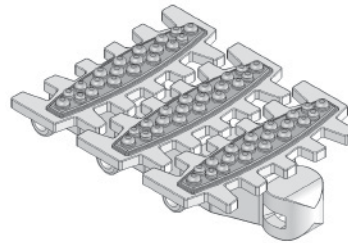
Plain Chain with rollers **FMPC-5R**



UOM: 5 Meter / box

Application: Suitable for horizontal and slope $< 5^\circ$ transport of products with accumulation.

Friction Top Chain **FMFT-5C**

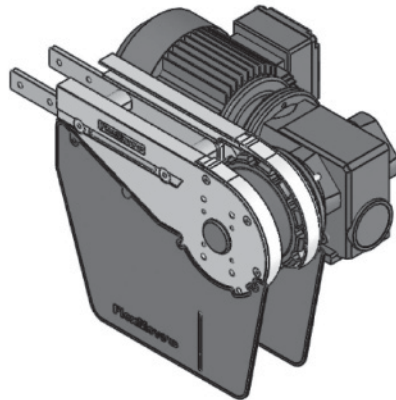


UOM: 5 Meter / box

Application: Suitable for transport product in slope $> 5^\circ$ but $\leq 35^\circ$ without accumulation. (Subject to product weight and Packing)

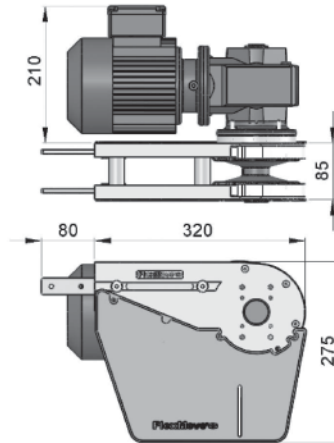
FM Direct End Drive with Motor (LEFT)

FMDD-A85-0.25L, 0.37L, 0.55L



FM Direct End Drive without Motor (LEFT)

FMDD-A85-0L



Max Traction Force : 1250N

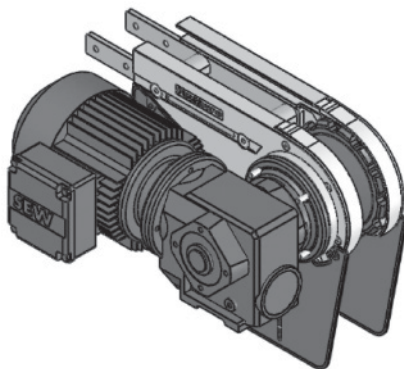
The Direct End Drive Unit is without torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMDD-A85-0L represents direct drive without gear motor. Multi channel drives are available upon request.

UOM: pc

Chain required 2-way: 0.8 meter
Slide rail required 2-way: 0.5 meter

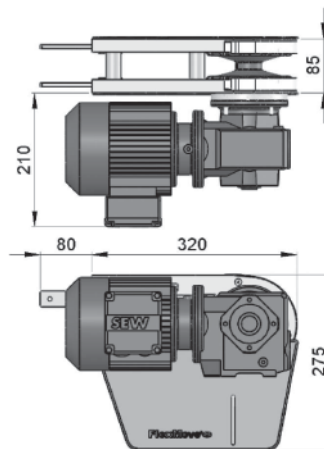
FM Direct End Drive with Motor (RIGHT)

FMDD-A85-0.25R, 0.37R, 0.55R



FM Direct End Drive without Motor (RIGHT)

FMDD-A85-0R



Max Traction Force : 1250N

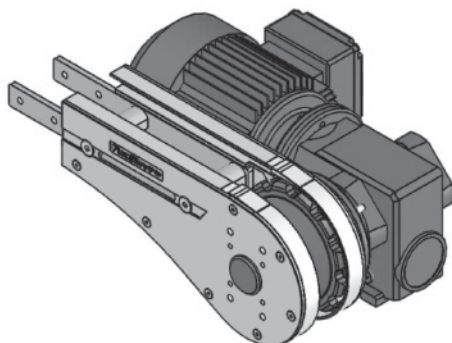
The Direct End Drive Unit without torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMDD-A85-0R represents direct drive without gear motor. Multi channel drives are available upon request.

UOM: pc

Chain required 2-way: 0.8 meter
Slide rail required 2-way: 0.5 meter

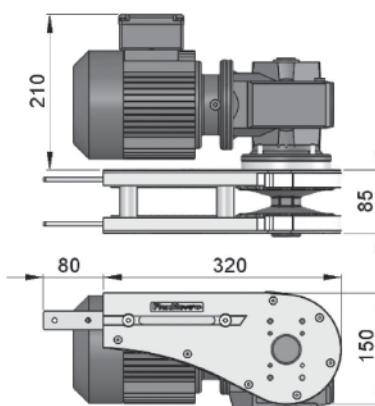
FM Direct End Drive with Motor GP (LEFT)

FMDD-A85GP-0.25L, 0.37L, 0.55L



FM Direct End Drive without Motor GP (LEFT)

FMDD-A85GP-0L



Max Traction Force : 1250N

The Direct End Drive Unit GP is without torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMDD-A85GP-0L represents direct drive without gear motor.

UOM: pc

Chain required 2-way: 0.8 meter
Slide rail required 2-way: 0.5 meter

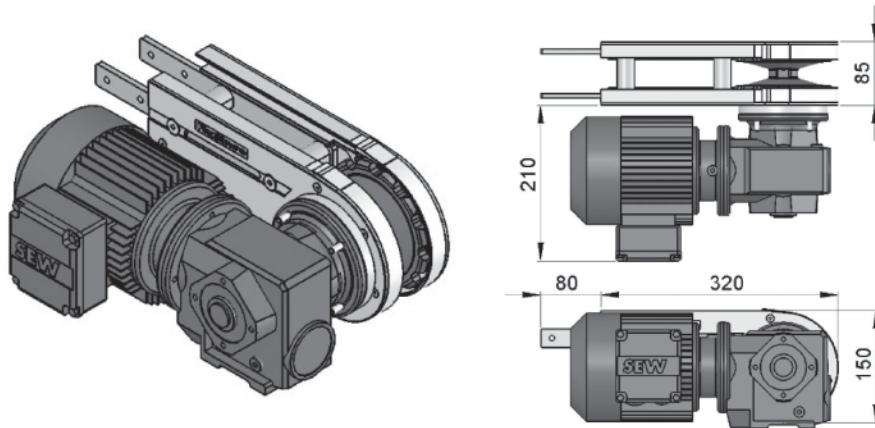
SEW gear motors are products of SEW Eurodrive

FM Direct End Drive with Motor GP (RIGHT)

FMDD-A85GP-0.25R, 0.37R, 0.55R

FM Direct End Drive without Motor GP (RIGHT)

FMDD-A85GP-0R



Max Traction Force : 1250N

The Direct End Drive Unit GP is without torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMDD-A85GP-0R represents direct drive without gear motor.

UOM: pc

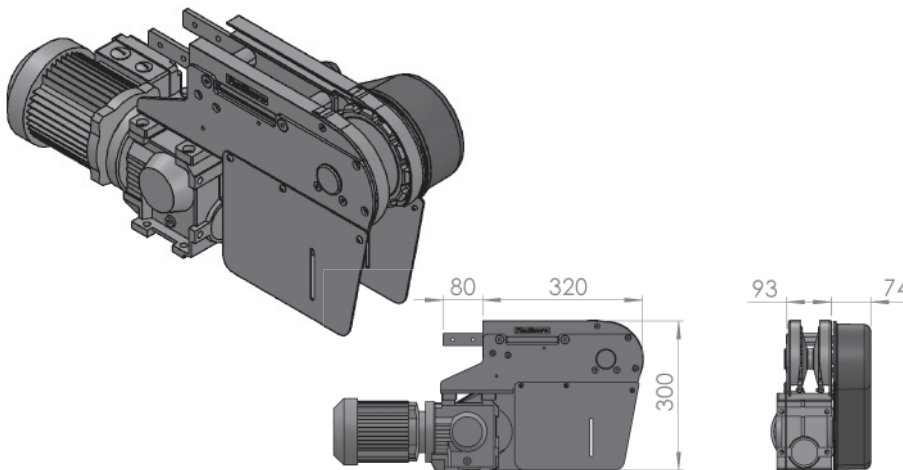
Chain required 2-way: 0.8 meter
Slide rail required 2-way: 0.5 meter

FM Suspended End Drive with Motor (LEFT)

FMSD-A85-0.25L, 0.37L, 0.55L

FM Suspended End Drive without Motor (LEFT)

FMSD-A85-0L



Max Traction Force : 1250N

The Suspended End Drive Unit is with torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMSD-A85-0L represents direct drive without gear motor.

UOM: pc

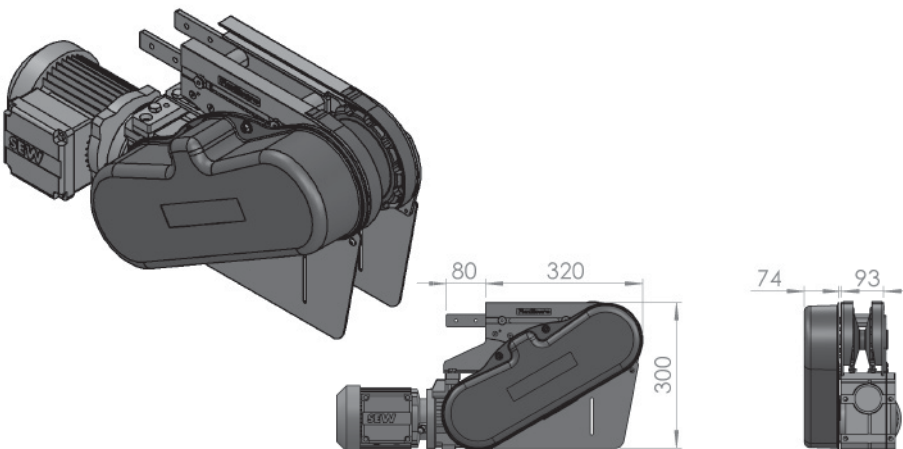
Chain required 2-way: 0.8 meter
Slide rail required 2-way: 0.5 meter

FM Suspended End Drive with Motor (RIGHT)

FMSD-A85-0.25R, 0.37R, 0.55R

FM Suspended End Drive without Motor (RIGHT)

FMSD-A85-0R



Max Traction Force : 1250N

The Suspended End Drive Unit is with torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMSD-A85-0R represents direct drive without gear motor.

UOM: pc

Chain required 2-way: 0.8 meter
Slide rail required 2-way: 0.5 meter

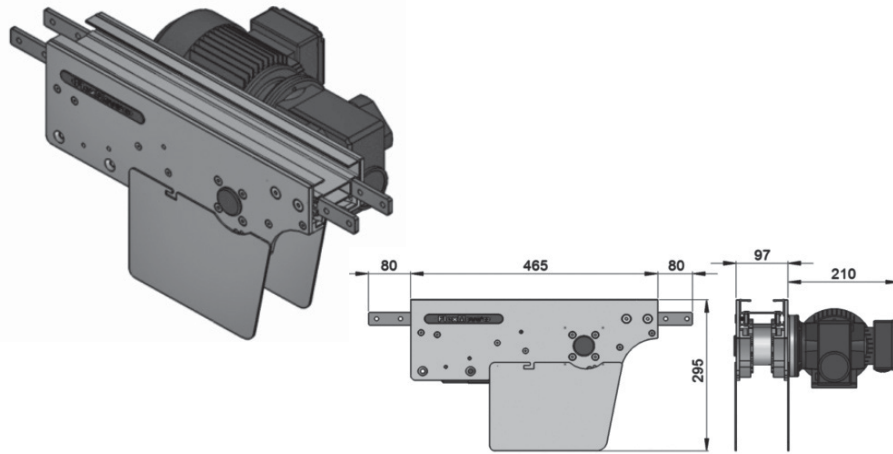
SEW gear motors are products of SEW Eurodrive

FM Direct Intermediate Drive with Motor (LEFT)

FMID-DD-0.25L1, 0.37L1, 0.55L1

FM Direct Intermediate Drive without Motor (LEFT)

FMID-DD-0L1



Max Traction Force : 200N

The Direct Intermediate Drive Unit is without torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMID-DD-0L1 represents direct drive without gear motor. Maximum traction force for FMID-DD is lower than FMDD and FMSSD.

UOM: pc

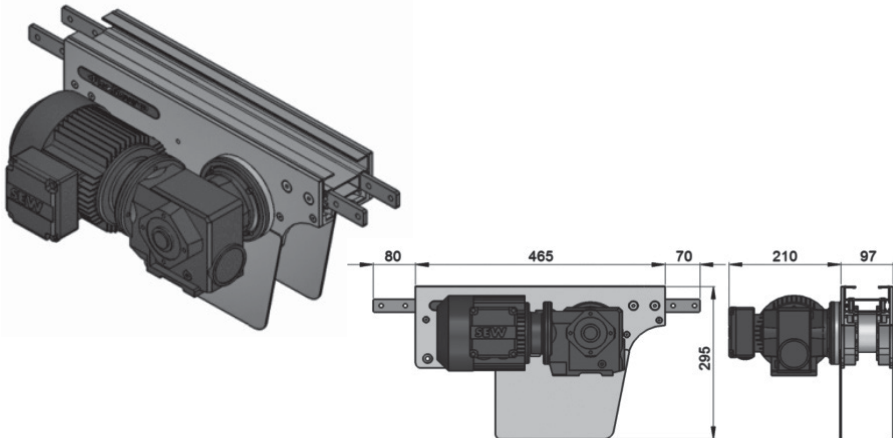
Chain required 2-way: 1.2 meter
Slide rail required 2-way: 1.1 meter

FM Direct Intermediate Drive with Motor (RIGHT)

FMID-DD-0.25R1, 0.37R1, 0.55R1

FM Direct Intermediate Drive without Motor (RIGHT)

FMID-DD-0R1



Max Traction Force : 200N

The Direct Intermediate Drive Unit is without torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMID-DD-0R1 represents direct drive without gear motor. Maximum traction force for FMID-DD is lower than FMDD and FMSSD.

UOM: pc

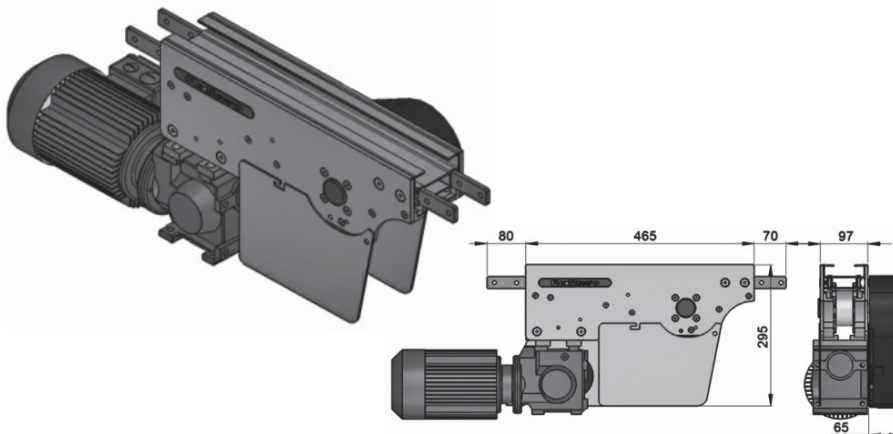
Chain required 2-way: 1.2 meter
Slide rail required 2-way: 1.1 meter

FM Suspended Intermediate Drive with Motor (LEFT)

FMID-SD-0.25L1, 0.37L1, 0.55L1

FM Suspended Intermediate Drive without Motor (LEFT)

FMID-SD-0L1



Max Traction Force : 200N

The Suspended Intermediate Drive Unit is with torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMID-SD-0L1 represents suspended drive without gear motor. Maximum traction force for FMID-SD is lower than FMDD and FMSSD.

UOM: pc

Chain required 2-way: 1.2 meter
Slide rail required 2-way: 1.1 meter

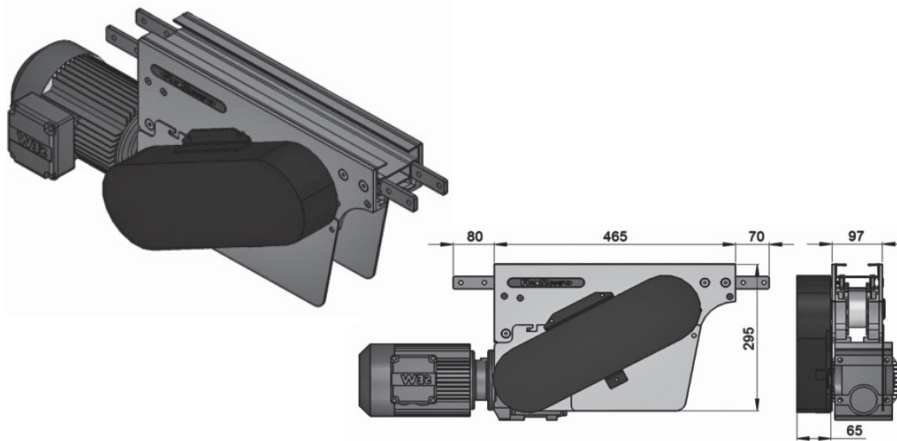
SEW gear motors are products of SEW Eurodrive

FM Suspended Intermediate Drive with Motor (RIGHT)

FMID-SD-0.25R1, 0.37R1, 0.55R1

FM Suspended Intermediate Drive without Motor (RIGHT)

FMID-SD-0R1



Max Traction Force : 200N

The Suspended Intermediate Drive Unit is with torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMID-SD-0R1 represents suspended drive without motor. Maximum traction force for FMID-SD is lower than FMDD and FMSD.

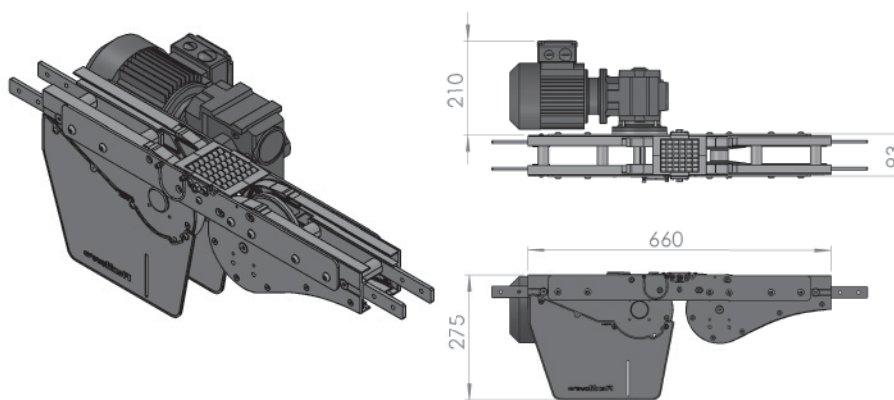
UOM: pc

Chain required 2-way: 1.2 meter
Slide rail required 2-way: 1.1 meter

FM Combined Direct Drive & Idler (LEFT)

FMCDI-DD-A85-0.25L, 0.37L, 0.55L

FMCDI-DD-A85-0L



Max Traction Force : 1250N

The Combine Direct End Drive Unit is without torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMCDI-DD-A85-0L represents direct drive without gear motor.

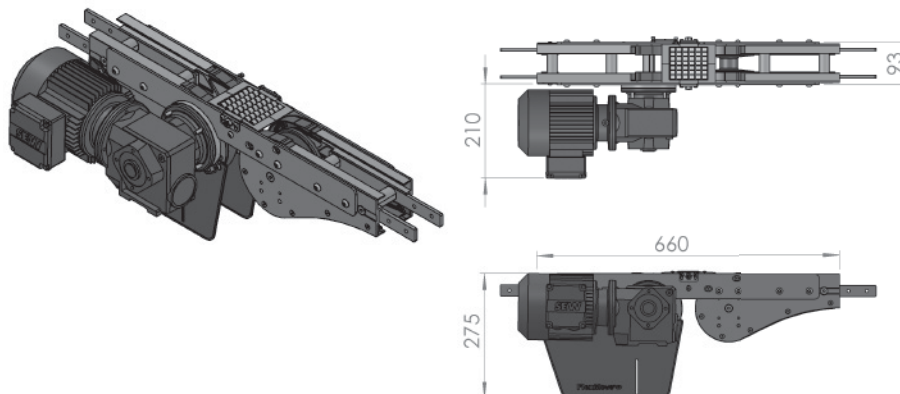
UOM: pc

Chain required 2-way: 1.6 meter
Slide rail required 2-way: 1.0 meter

FM Combined Direct Drive & Idler (RIGHT)

FMCDI-DD-A85-0.25R, 0.37R, 0.55R

FMCDI-DD-A85-0R



Max Traction Force : 1250N

The Combine Direct End Drive Unit is without torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMCDI-DD-A85-0R represents direct drive without gear motor.

UOM: pc

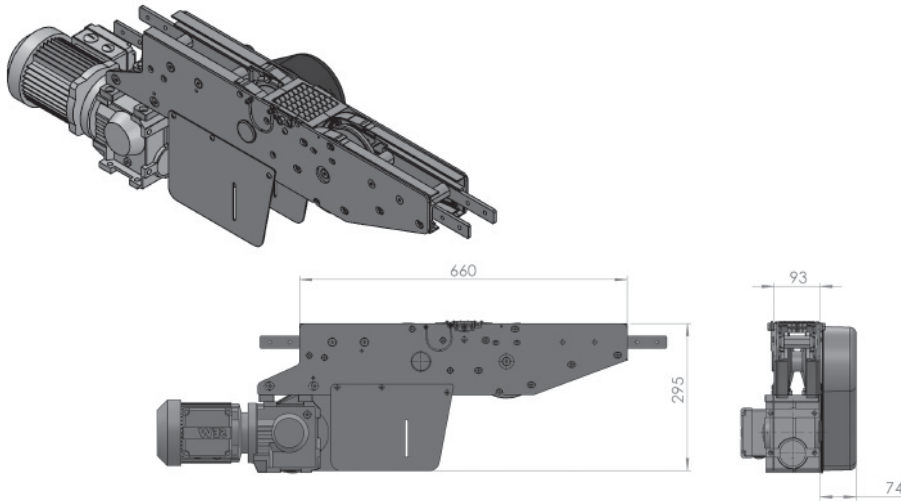
Chain required 2-way: 1.6 meter
Slide rail required 2-way: 1.0 meter

SEW gear motors are products of SEW Eurodrive

FM Combined Suspended Drive & Idler (LEFT)

FMCDI-SD-A85-0.25L, 0.37L, 0.55L

FMCDI-SD-A85-0L



Max Traction Force : 1250N

The Combine Suspended End Drive Unit is with torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMCDI-SD-A85-0L represents suspended drive without gear motor.

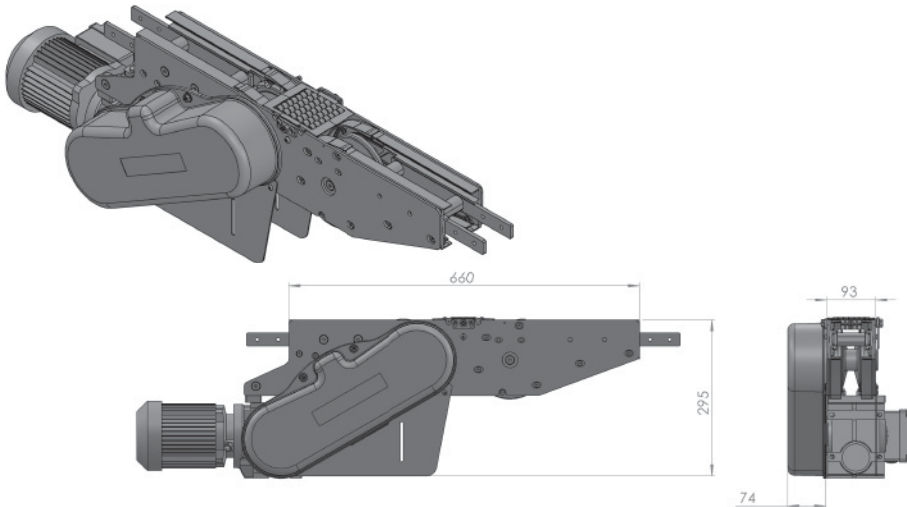
UOM: pc

Chain required 2-way: 1.6 meter
Slide rail required 2-way: 1.0 meter

FM Combined Suspended Drive & Idler (RIGHT)

FMCDI-SD-A85-0.25R, 0.37R, 0.55R

FMCDI-SD-A85-0R



Max Traction Force : 1250N

The Combine Suspended End Drive Unit is with torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMCDI-SD-A85-0R represents direct drive without gear motor.

UOM: pc

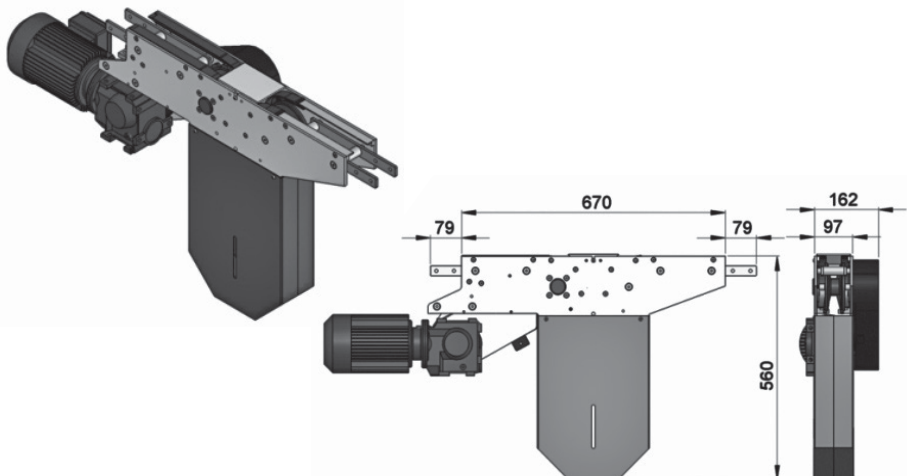
Chain required 2-way: 1.6 meter
Slide rail required 2-way: 1.0 meter

FM Suspended Catenary Drive with Motor (LEFT)

FMCD-SD-0.25L, 0.37L, 0.55L

FM Suspended Catenary Drive without Motor (LEFT)

FMCD-SD-0L



Max Traction Force : 1250N

The Suspended Catenary Drive Unit is with torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMCD-SD-0L represents suspended drive without gear motor.

UOM: pc

Chain required 1-way: 1.4 meter
Slide rail required 1-way: 1.0 meter

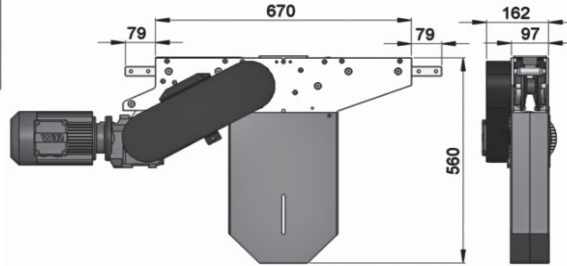
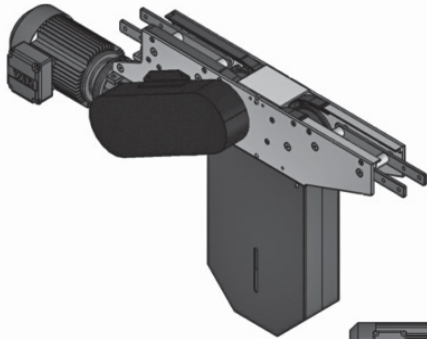
SEW gear motors are products of SEW Eurodrive

FM Suspended Catenary Drive with Motor (RIGHT)

FMCD-SD-0.25R, 0.37R, 0.55R

FM Suspended Catenary Drive without Motor (RIGHT)

FMCD-SD-0R



Max Traction Force : 1250N

The Suspended Catenary Drive Unit is with torque limiter. Standard attached drive are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMCD-SD-0R represents suspended drive without motor.

UOM: pc

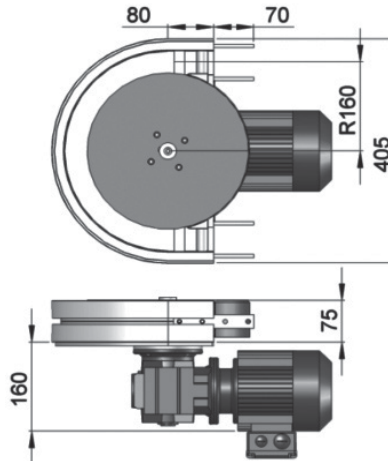
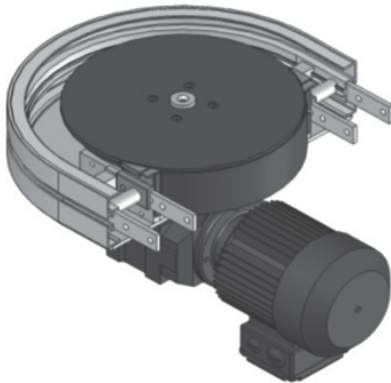
Chain required 1-way: 1.4 meter
Slide rail required 1-way: 1.0 meter

FM Direct Wheel Drive with Motor

FMWD-DD-0.25, 0.37, 0.55

FM Direct Wheel Drive without Motor

FMWD-DD-0M



Max Traction Force : 200N

The Direct Wheel Drive Unit is without torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMWD-DD-0M represents wheel drive without gear motor. Maximum traction force for FMWD-DD is lower than FMDD and FMSD.

UOM: pc

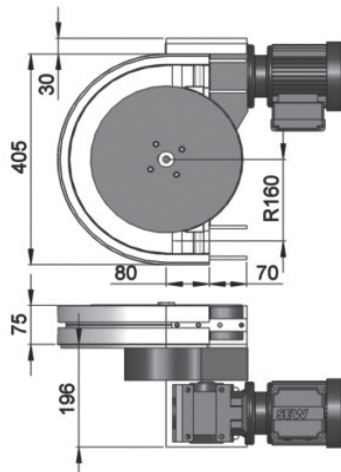
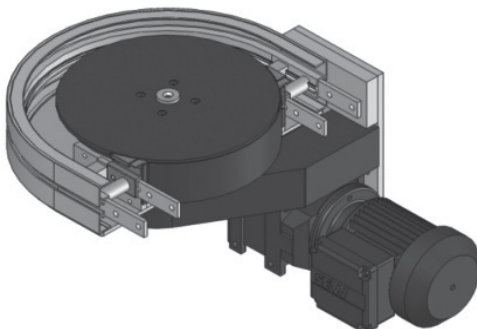
Chain required 1-way: 0.7 meter
Slide rail required 1-way: 0.7 meter

FM Suspended Wheel Drive with Motor

FMWD-SD-0.25, 0.37, 0.55

FM Suspended Wheel Drive without Motor

FMWD-SD-0M



Max Traction Force : 200N

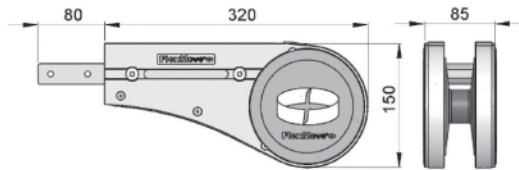
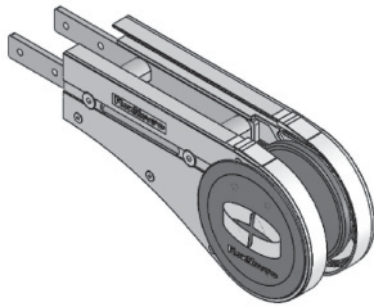
The Suspended Wheel Drive Unit is with torque limiter. Standard attached gear motors are with SEW motor size 0.25kW, 0.37kW & 0.55kW. FMWD-SD-0M represents wheel drive without gear motor. Maximum traction force for FMWD-SD is lower than FMDD and FMSD.

UOM: pc

Chain required 1-way: 0.7 meter
Slide rail required 1-way: 0.7 meter

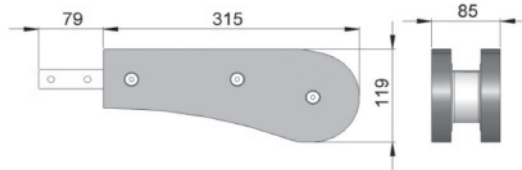
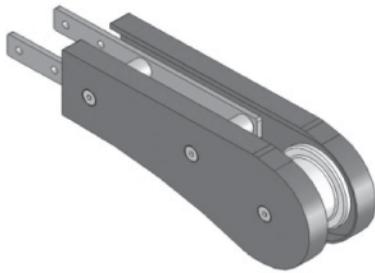
SEW gear motors are products of SEW Eurodrive

FM Idler End 85 FMIE-A85



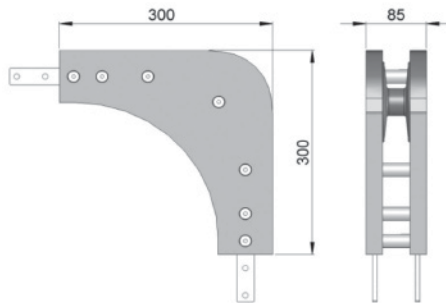
UOM: pc
 Chain required 2-way: 0.8 meter
 Slide rail required 2-way: 0.5 meter

FM Idler End-3a15 FMIE-315



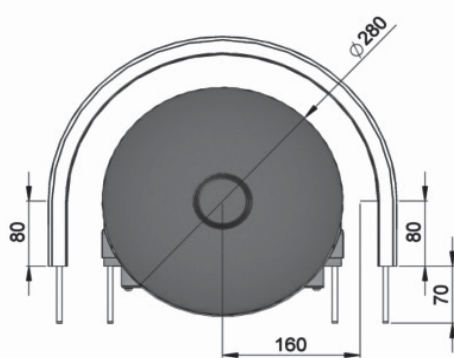
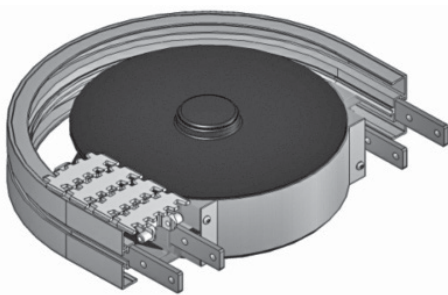
UOM: pc
 Chain required 2-way: 0.7 meter
 Slide rail required 2-way: 0

FM Idler Bend FMIB-300



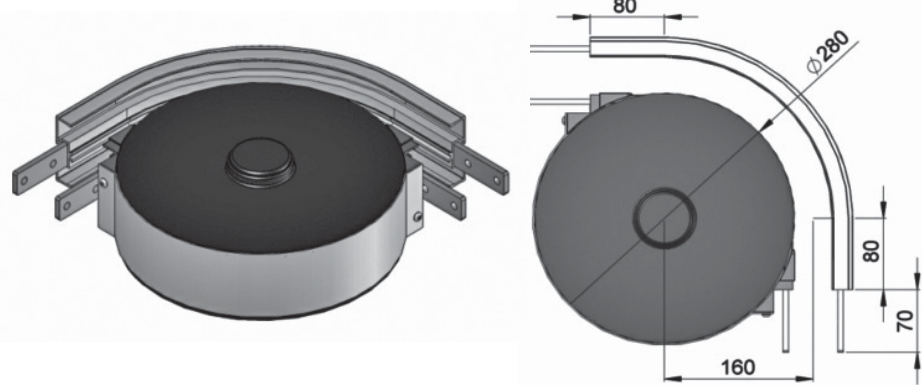
UOM: pc
 Chain required 1-way: 0.6 meter
 Slide rail: 0 meter
Note: Cannot be used with return chain

FM Wheel Bend 180° FMWB-180R160A



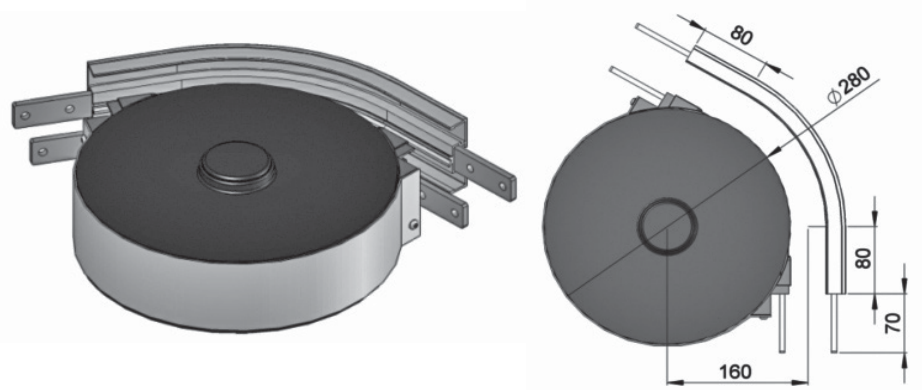
UOM: pc
 Chain required 2-way: 1.3 meter
 Slide rail required 2-way: 1.3 meter

FM Wheel Bend 90° FMWB-90R160A



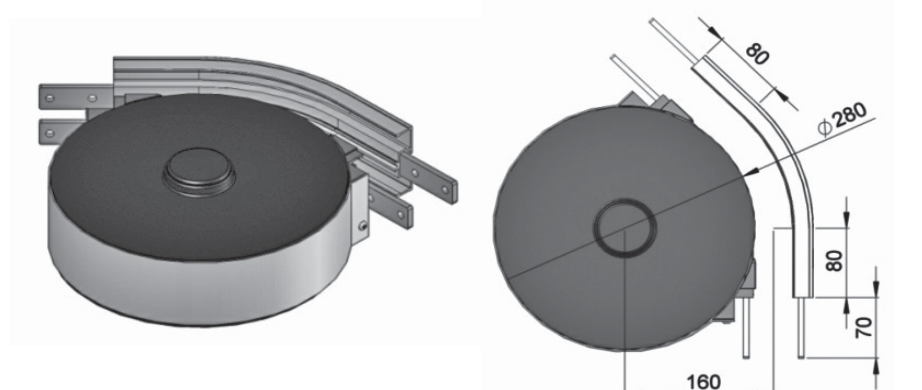
UOM: pc
 Chain required 2-way: 0.8 meter
 Slide rail required 2-way: 0.8 meter

FM Wheel Bend 60° FMWB-60R160A



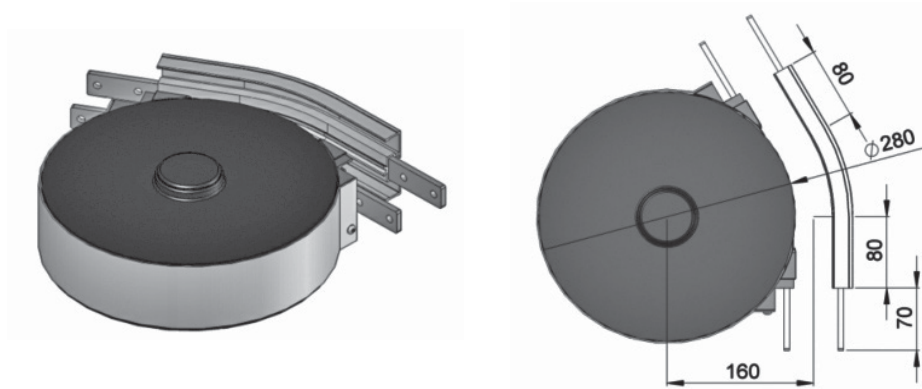
UOM: pc
 Chain required 2-way: 0.7 meter
 Slide rail required 2-way: 0.7 meter

FM Wheel Bend 45° FMWB-45R160A



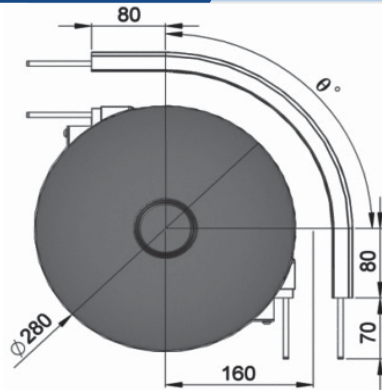
UOM: pc
 Chain required 2-way: 0.6 meter
 Slide rail required 2-way: 0.6 meter

FM Wheel Bend 30° FMWB-30R160A



UOM: pc
 Chain required 2-way: 0.5 meter
 Slide rail required 2-way: 0.5 meter

FM Wheel Bend 5° - 180°



Example for FM Wheel Bend Ordering

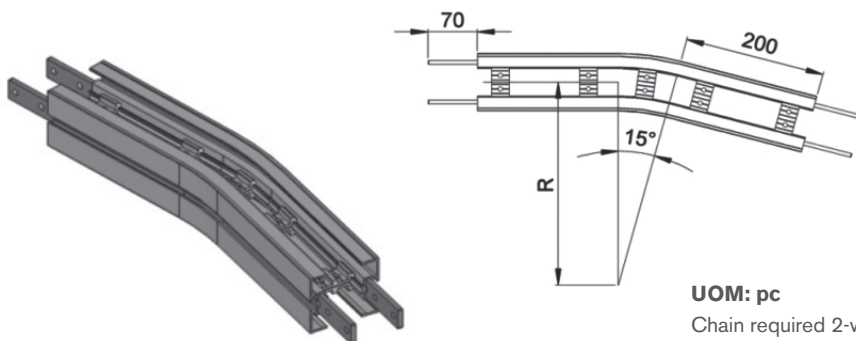
- Wheel bend, $\varnothing^\circ \pm 1^\circ$
- FMWB- \varnothing° R160A

If an angle of 65° is needed for wheel bend, so the ordering part number is

FMWB-65R160A

The outer bend is assembled using connecting strip (FACS-25x140A). Angle of \varnothing° must be indicated when ordering.

FM Horizontal Plain Bend 15°



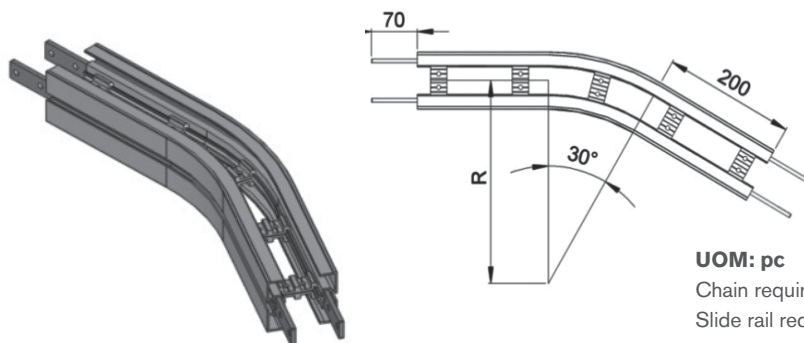
Horizontal plain bend, 15° ± 1°

- | | |
|-----------------|---------------------|
| R = 300 ± 10mm | FMHB-15R300 |
| R = 500 ± 10mm | FMHB-15R500 |
| R = 700 ± 10mm | FMHB-15R700 |
| R = 1000 ± 10mm | FMHB-15R1000 |

UOM: pc

Chain required 2-way (300, 500, 700, 1000): 1, 1.1, 1.2, 1.4 meter
Slide rail required 2-way (300, 500, 700, 1000): 2, 2.2, 2.4, 2.8 meter

FM Horizontal Plain Bend 30°



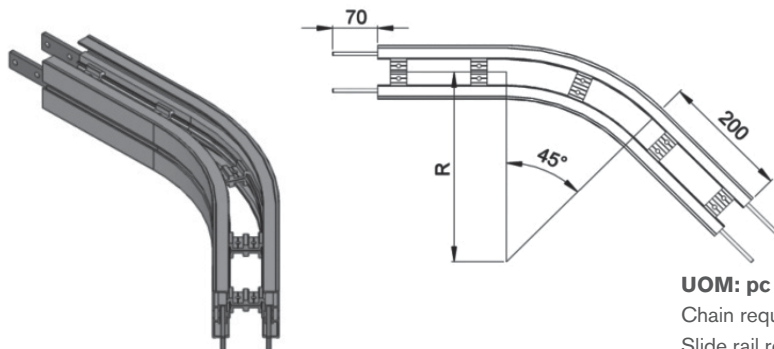
Horizontal plain bend, 30° ± 1°

- | | |
|-----------------|---------------------|
| R = 300 ± 10mm | FMHB-30R300 |
| R = 500 ± 10mm | FMHB-30R500 |
| R = 700 ± 10mm | FMHB-30R700 |
| R = 1000 ± 10mm | FMHB-30R1000 |

UOM: pc

Chain required 2-way (300, 500, 700, 1000): 1.2, 1.4, 1.6, 1.9 meter
Slide rail required 2-way (300, 500, 700, 1000): 2.4, 2.8, 3.2, 3.8 meter

FM Horizontal Plain Bend 45°



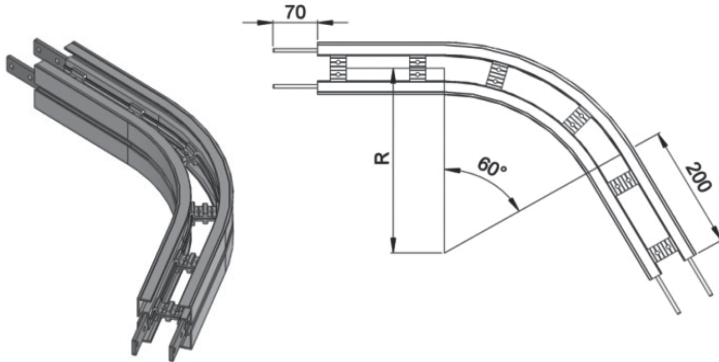
Horizontal plain bend, 45° ± 1°

- | | |
|-----------------|---------------------|
| R = 300 ± 10mm | FMHB-45R300 |
| R = 500 ± 10mm | FMHB-45R500 |
| R = 700 ± 10mm | FMHB-45R700 |
| R = 1000 ± 10mm | FMHB-45R1000 |

UOM: pc

Chain required 2-way (300, 500, 700, 1000): 1.3, 1.6, 1.9, 2.4 meter
Slide rail required 2-way (300, 500, 700, 1000): 2.5, 2.9, 3.3, 3.9 meter

FM Horizontal Plain Bend 60°



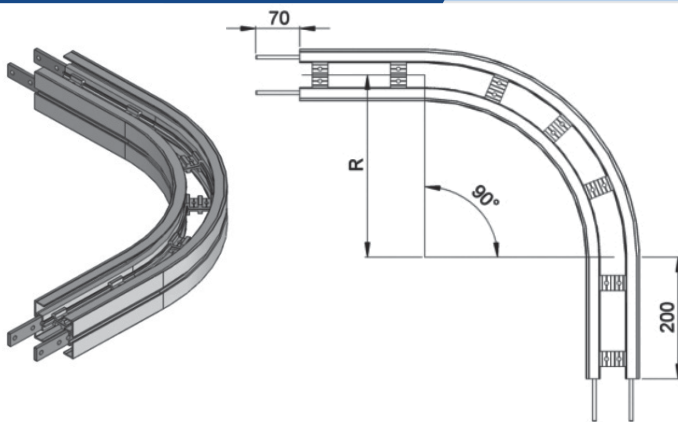
Horizontal plain bend, 60° ± 1°

R = 300 ± 10mm	FMHB-60R300
R = 500 ± 10mm	FMHB-60R500
R = 700 ± 10mm	FMHB-60R700
R = 1000 ± 10mm	FMHB-60R1000

UOM: pc

Chain required 2-way (300, 500, 700, 1000): 1.5, 1.9, 2.3, 2.9 meter
 Slide rail required 2-way (300, 500, 700, 1000): 2.9, 3.7, 4.6, 5.8 meter

FM Horizontal Plain Bend 90°



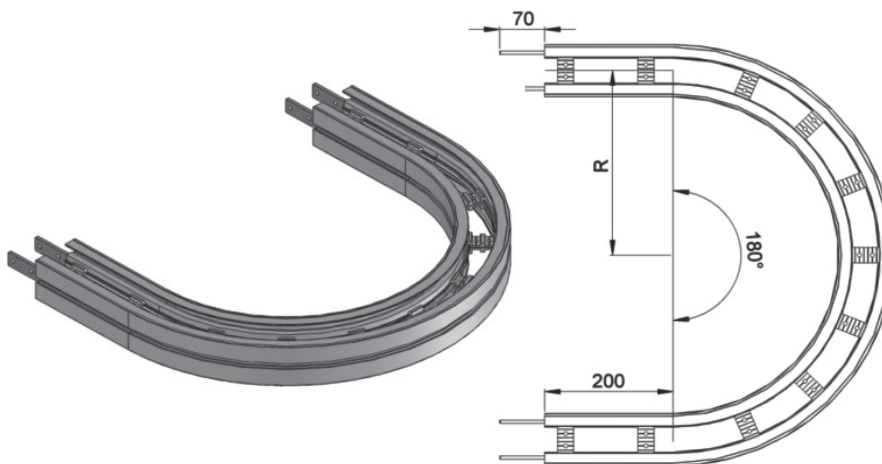
Horizontal plain bend, 90° ± 1°

R = 300 ± 10mm	FMHB-90R300
R = 500 ± 10mm	FMHB-90R500
R = 700 ± 10mm	FMHB-90R700
R = 1000 ± 10mm	FMHB-90R1000

UOM: pc

Chain required 2-way (300, 500, 700, 1000): 1.8, 2.4, 3.0, 4.0 meter
 Slide rail required 2-way (300, 500, 700, 1000): 3.5, 4.8, 6.0, 8.0 meter

FM Horizontal Plain Bend 180°



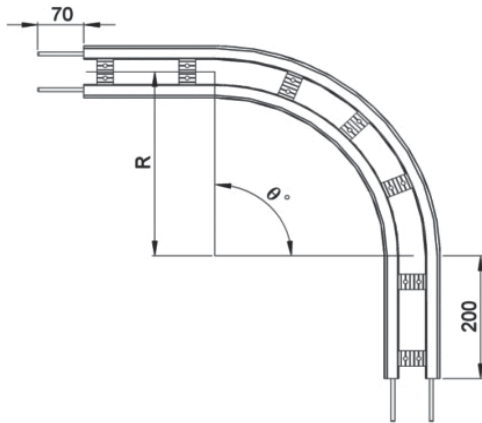
Horizontal plain bend, 180° ± 1°

R = 300 ± 10mm	FMHB-180R300
R = 500 ± 10mm	FMHB-180R500
R = 700 ± 10mm	FMHB-180R700
R = 1000 ± 10mm	FMHB-180R1000

UOM: pc

Chain required 2-way (300, 500, 700, 1000): 2.7, 4.0, 5.2, 7.1 meter
 Slide rail required 2-way (300, 500, 700, 1000): 5.4, 7.9, 1.1, 14.2 meter

FM Horizontal Plain Bend 5° - 180°



Example for FM Horizontal Plain Bend Ordering

Horizontal plain bend, $\theta^\circ \pm 1^\circ$

R = 300 ± 10mm **FMHB- Ø°R300**

R = 500 ± 10mm **FMHB- Ø°R500**

R = 700 ± 10mm **FMHB- Ø°R700**

R = 1000 ± 10mm **FMHB- Ø°R1000**

If an angle of 120° is needed for radius R500 horizontal plain bend, so the ordering part number is

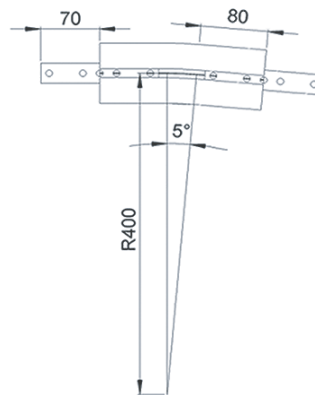
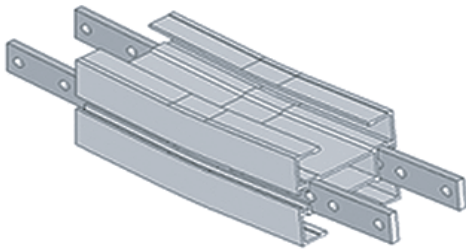
FMHB-120R500

UOM: pc

Chain required 2-way (300, 500, 700, 1000): meter (Variable to angle)

Slide rail required 2-way (300, 500, 700, 1000): meter (Variable to angle)

FM Vertical Bend 5° **FMVB-5R400**

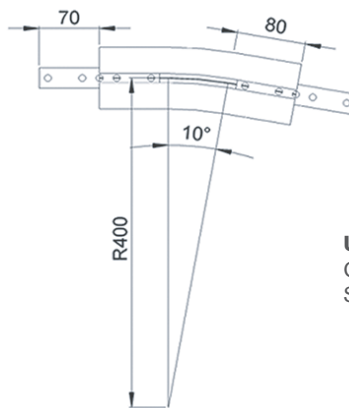
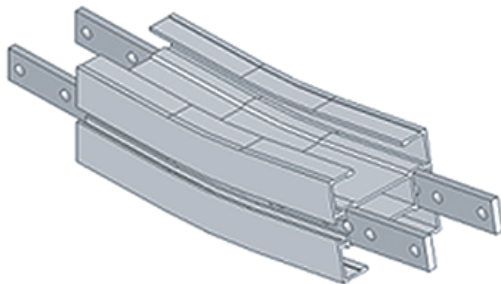


UOM : pc

Chain required 2-way: 0.4 meter

Slide rail required 2-way: 0.8 meter

FM Vertical Bend 10° **FMVB-10R400**



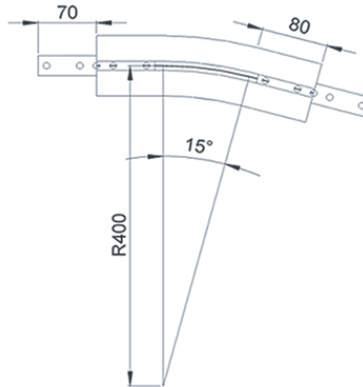
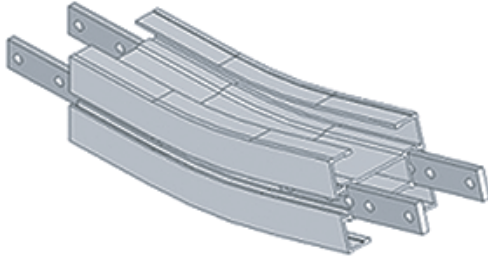
UOM: pc

Chain required 2-way: 0.5 meter

Slide rail required 2-way: 1.1 meter

FM Vertical Bend 15°

FMVB-15R400

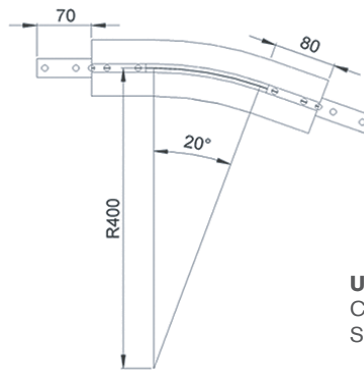
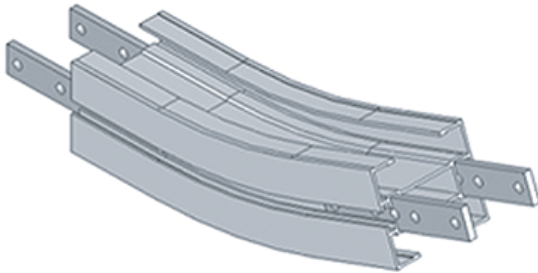


UOM: pc

Chain required 2-way: 0.5 meter
Slide rail required 2-way: 1.1 meter

FM Vertical Bend 20°

FMVB-20R400

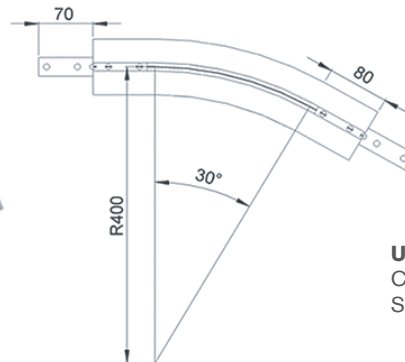
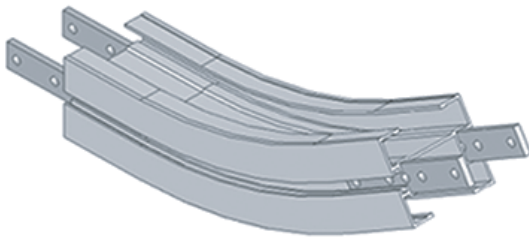


UOM: pc

Chain required 2-way: 0.6 meter
Slide rail required 2-way: 1.2 meter

FM Vertical Bend 30°

FMVB-30R400

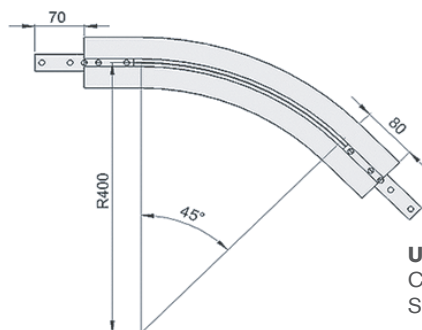
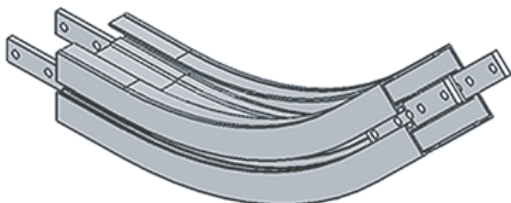


UOM: pc

Chain required 2-way: 0.7 meter
Slide rail required 2-way: 1.5 meter

FM Vertical Bend 45°

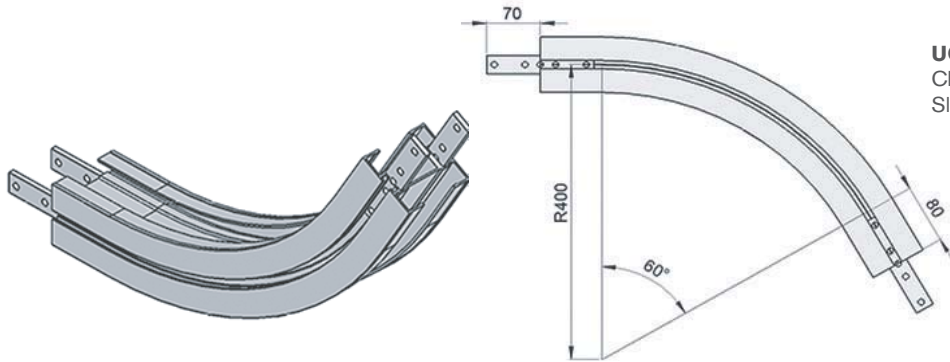
FMVB-45R400



UOM: pc

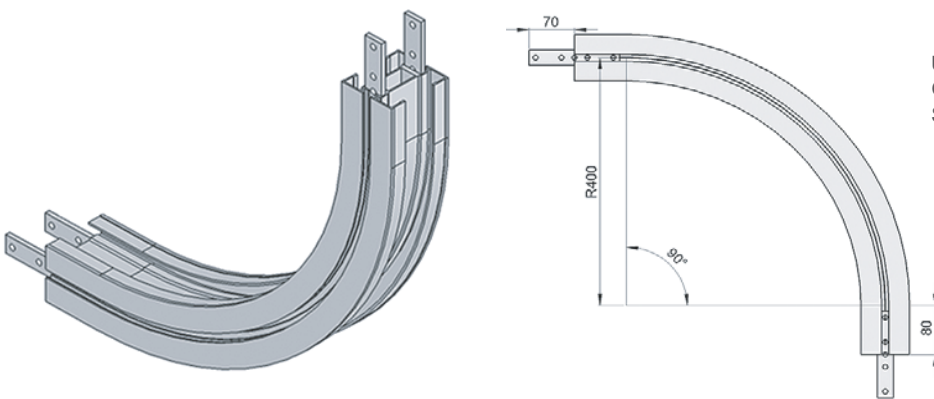
Chain required 2-way: 0.9 meter
Slide rail required 2-way: 1.9 meter

FM Vertical Bend 60° FMVB-60R400



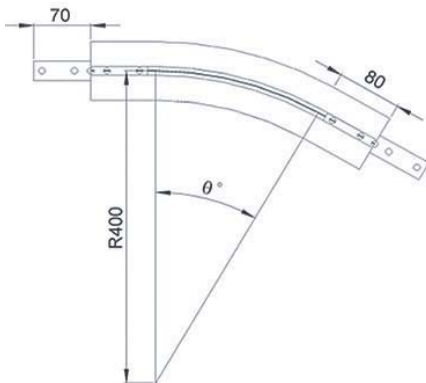
UOM: pc
 Chain required 2-way: 1.2 meter
 Slide rail required 2-way: 2.3 meter

FM Vertical Bend 90° FMVB-90R400



UOM: pc
 Chain required 2-way: 1.6 meter
 Slide rail required 2-way: 3.2 meter

FM Vertical Bend 5° - 90°



Example for FM Vertical Bend Ordering

- Vertical bend, $\varnothing^\circ \pm 1^\circ$
- FMVB- \varnothing° R400

If an angle of 65° is needed for vertical bend, so the ordering part number is

FMVB-65R400

The outer bend is assembled using connecting strip (FACS-25x140A). Angle of "θ°" must be indicated when ordering.