










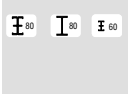









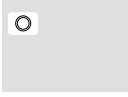





The double carriage interfaces the fixed rail with the movable rail.

Due to the design of the pivot point the movable rail can be slewed at an angle dependant upon its overall length. This can be very useful for lighting into corners etc.

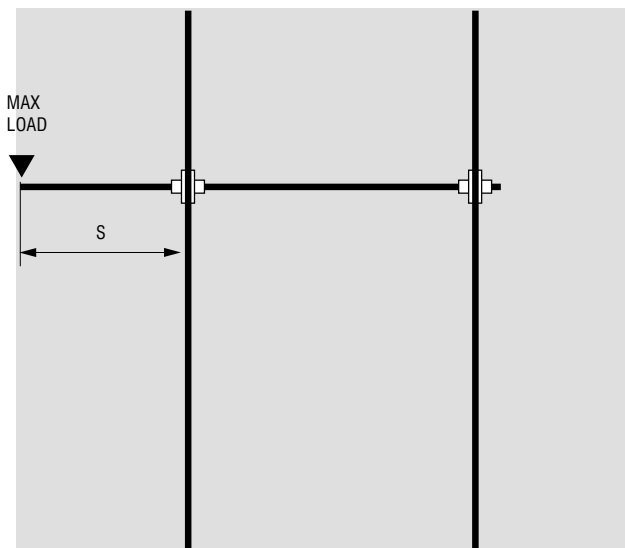
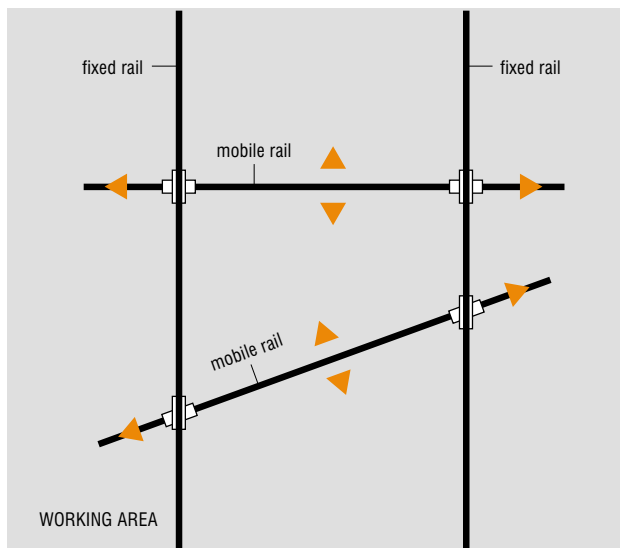
Double carriages are also available for rail to pipe applications where the use of 48mm pipe is preferred.

QUICK SELECTION GUIDE

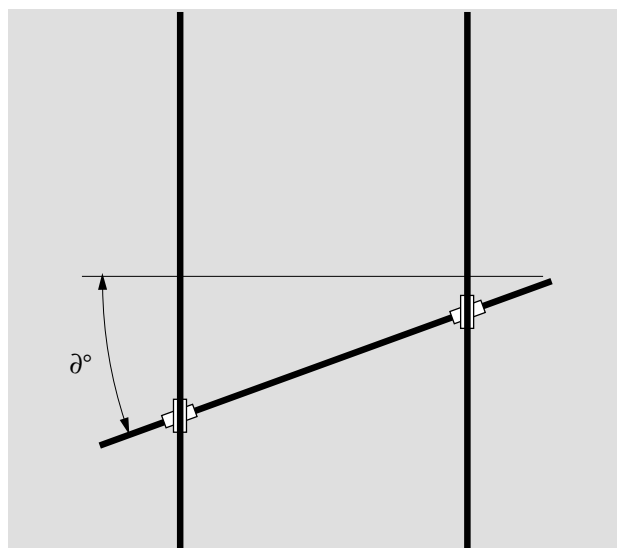
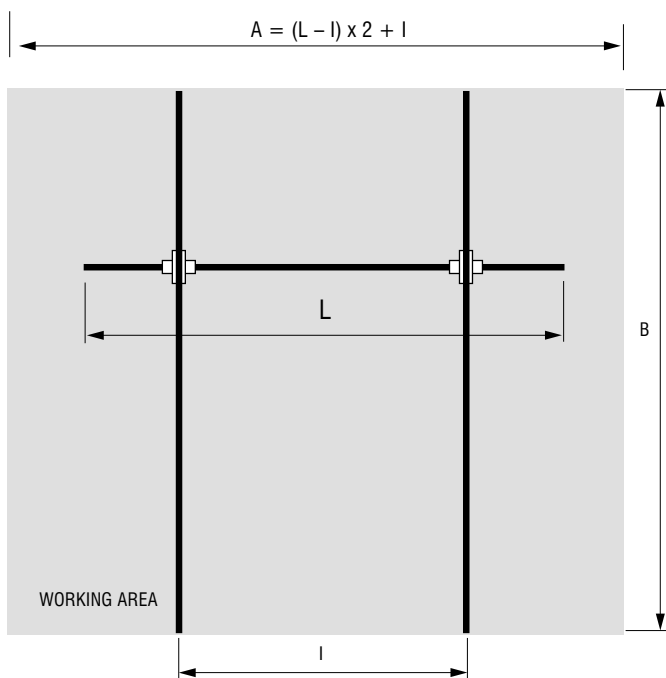
PRODUCT	CODE	DESCRIPTION	APPLICATION	DATAS	PAGE
	FF3235	Double carriage with brakes		 0,580kg/1,278lb  0,0007m/0,0247ft  0,640kg/1,410lb	6.30
	FF3700	Double carriage for rail 80		 1,900kg/4,188lb  0,0045m/0,1590ft  1,970kg/4,343lb	6.40
	FF3713	Double carriage for rail 80 to rail 60		 1,700kg/3,747lb  0,0045m/0,1590ft  1,770kg/3,902lb	6.50
	FF3706	Carriage for cross pipes		 1,590kg/3,504lb  0,0060m/0,2120ft  1,700kg/3,744lb	6.60
	FF3715	Pipe carriage for cross pipes		 3,032kg/6,683lb  0,0075m/0,2650ft  3,090kg/6,812lb	6.70

## DOUBLE CARRIAGES

To increase the rail system performance, double carriages are available to attach mobile rails onto fixed rails. Double carriages allow the operator to move and tilt mobile rails in any direction. With this flexible system, lights and accessories can be easily positioned within the working area.



"S" depends on the rail type. Please refer to the technical data sheet on the rail chapter.



$\theta^\circ$  on carriages with cup max  $40^\circ$   
 $\theta^\circ$  on carriages without cup it depends on the length of moving rail.

## FF3235

± 60

### Double carriage with brakes

Double carriage with spring-loaded brake pads on each section.  
To release the brake pull down on wire with operating pole.  
Used to connect a mobile rail to a fixed rail.



material: steel



finish: grey powder coating with orange peel finish RAL 7016



weight: 0,580 kg  
1,278 lb



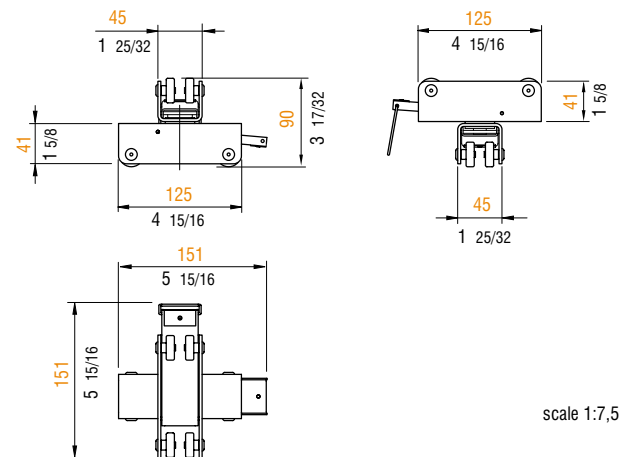
volume: 0,0007 cu m  
0,0247 cu ft



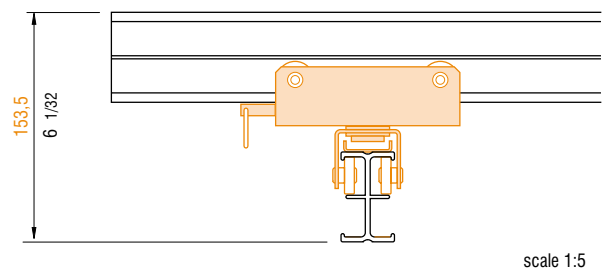
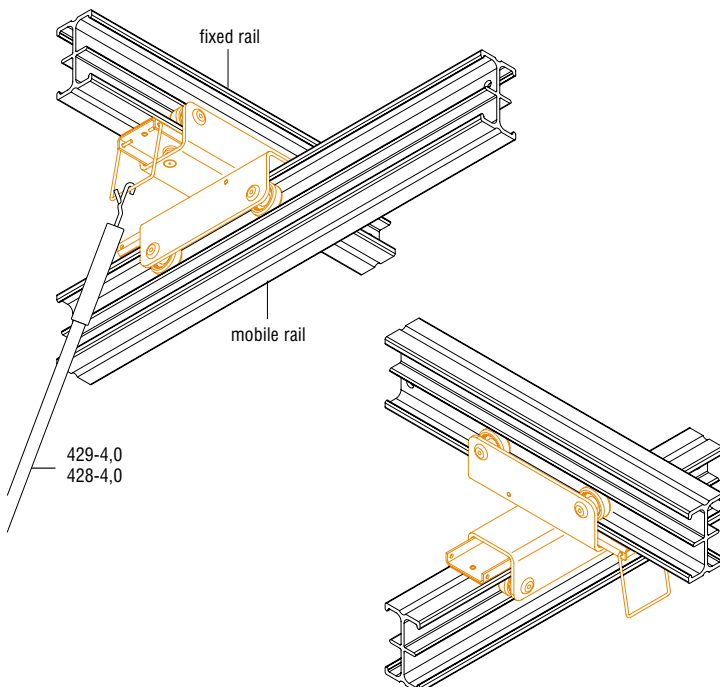
max. load: 100 kg  
220 lb



weight: 0,640 kg  
1,410 lb



### APPLICATIONS



## FF3700



### Double carriage for Rail 80

Double carriage with 6 bearing wheels each. Upper carriage with twist lock, lower carriage with friction brake.



material main body: steel  
part: blue plastic



finish: grey powder coating with orange peel finish RAL 7016



weight: **1,900 kg**  
4,188 lb



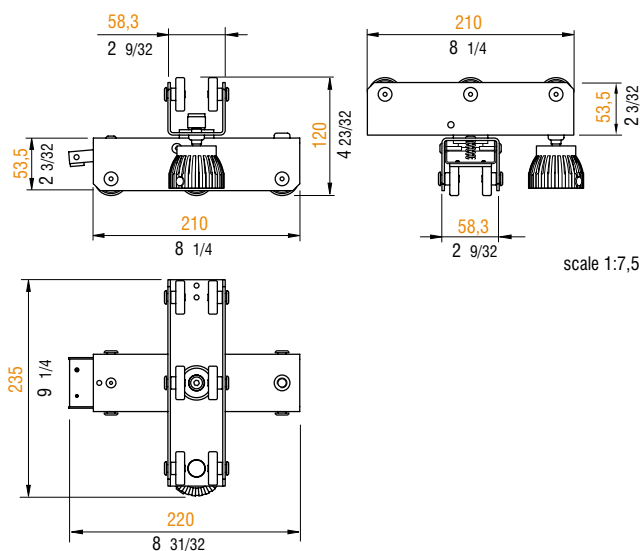
volume: **0,0045 cu m**  
0,1590 cu ft



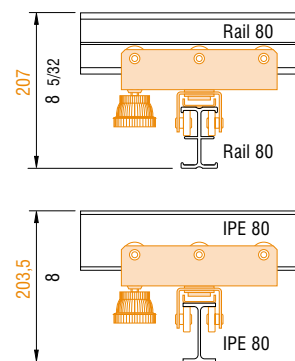
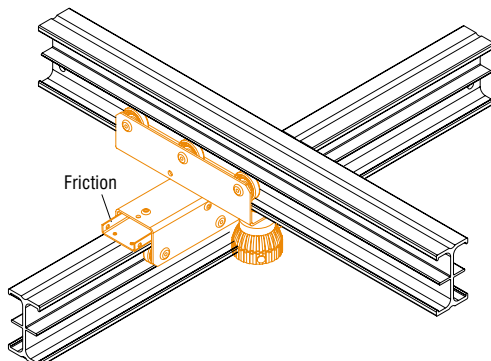
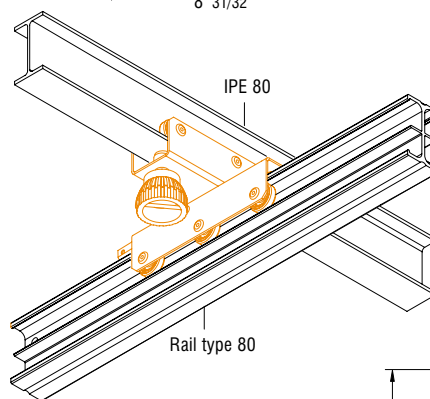
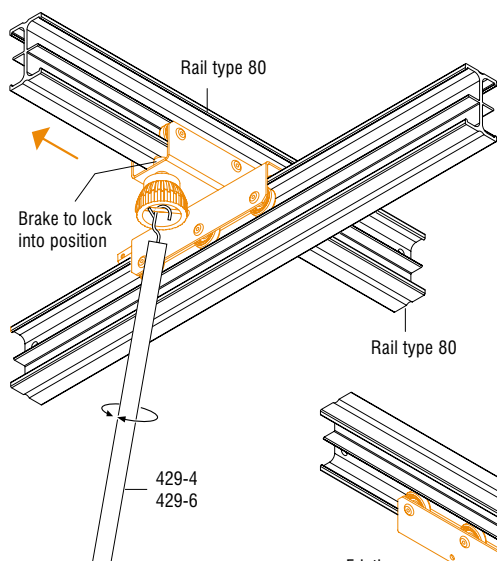
max. load: **200 kg**  
441 lb



weight: **1,970 kg**  
4,343 lb



### APPLICATIONS



Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch.

IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

## FF3713

80

80

60

### Double carriage Rail 80 to Rail 60

Double carriage used to connect moving Rail 60 to a fixed Rail 80; upper carriage with 6 bearing wheels and twist lock lower carriage with 4 bearing wheels and friction brake.



material main body: steel  
part: blue plastic



finish: grey powder coating with orange peel finish RAL 7016



weight: 1,700 kg  
3,747 lb



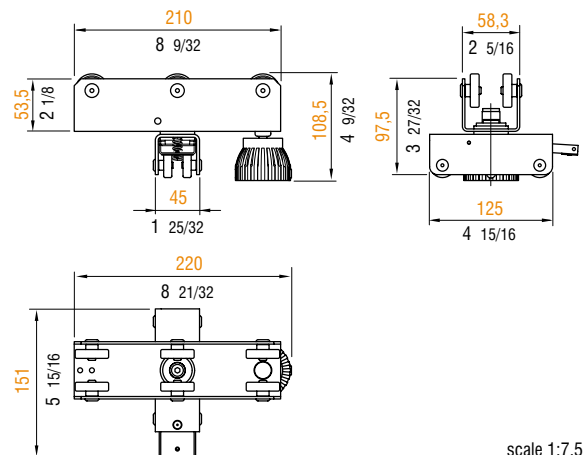
volume: 0,0045 cu m  
0,1590 cu ft



max. load: 100 kg  
220 lb

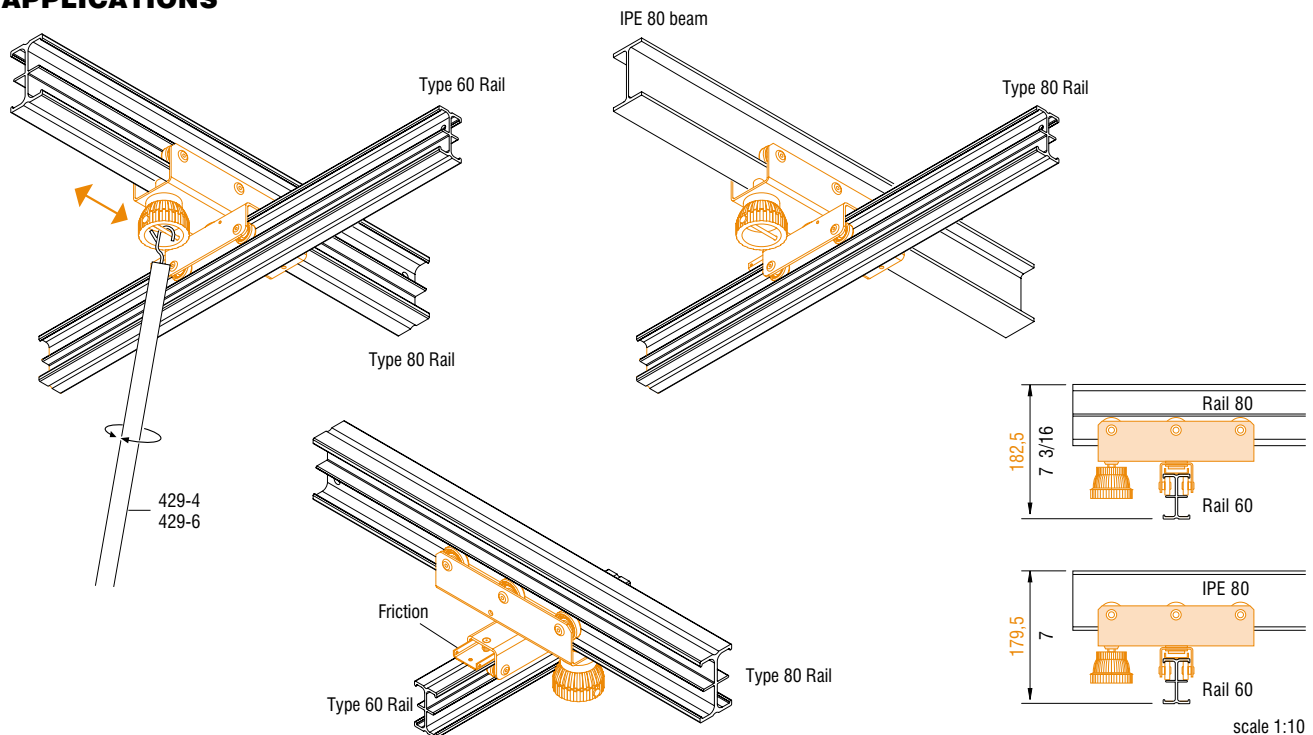


weight: 1,770 kg  
3,902 lb



scale 1:7,5

### APPLICATIONS



scale 1:10

Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch. IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

## FF3706



### Carriage for cross pipes

Carriage with clamp for pipes up to 52mm (2") diameter; with 6 bearing wheels and twist lock.



material main body: steel  
part: blue plastic



finish: grey powder coating with orange peel finish RAL 7016



weight: 1,590 kg  
3,504 lb



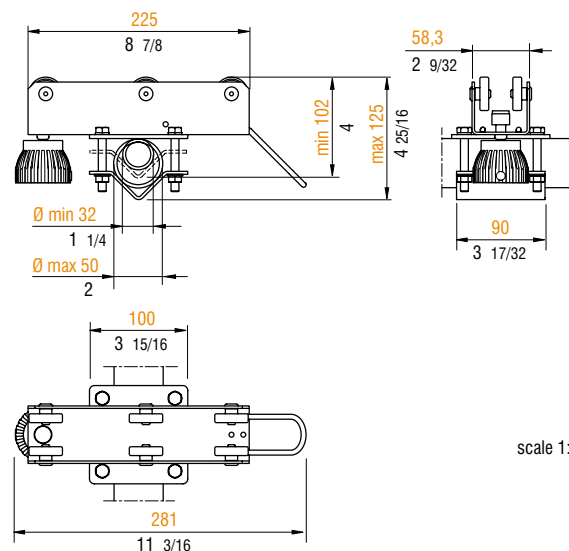
volume: 0,0060 cu m  
0,2120 cu ft



max. load: 200 kg  
441 lb

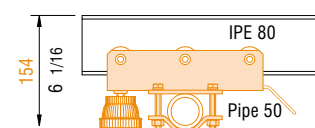
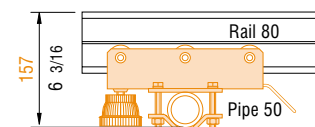
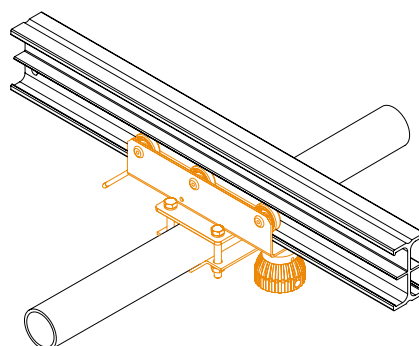
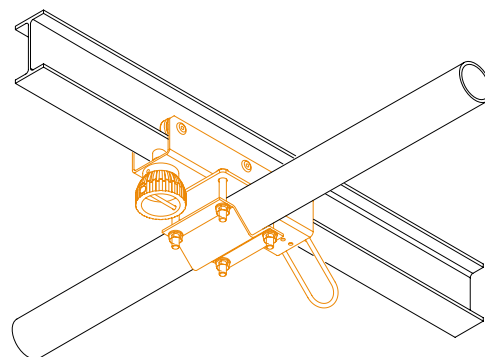
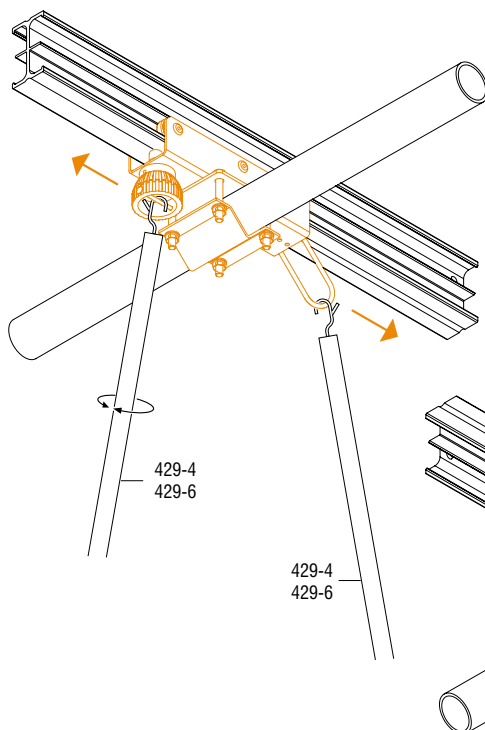


weight: 1,700 kg  
3,744 lb



scale 1:7,5

### APPLICATIONS



scale 1:10

Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch.   
IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

## FF3715



### Pipe Carriage for cross pipes

Pipe carriage with twist lock, complete with pipe clamp for pipes from 32 mm to 52 mm (1 1/4" to 2").



material main body: steel  
part: blue plastic



finish: grey powder coating with orange peel finish RAL 7016



weight: 3,032 kg  
6,683 lb



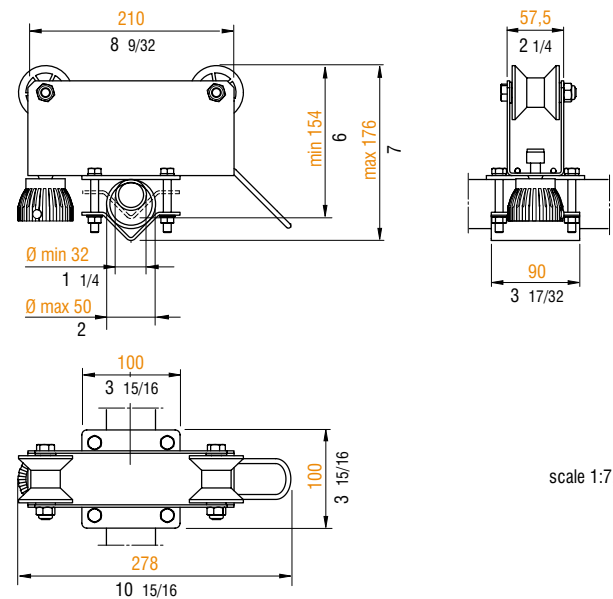
volume: 0,0075 cu m  
0,2650 cu ft



max. load: 200 kg  
441 lb

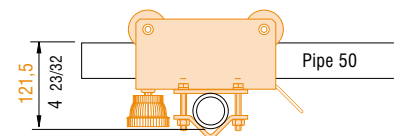
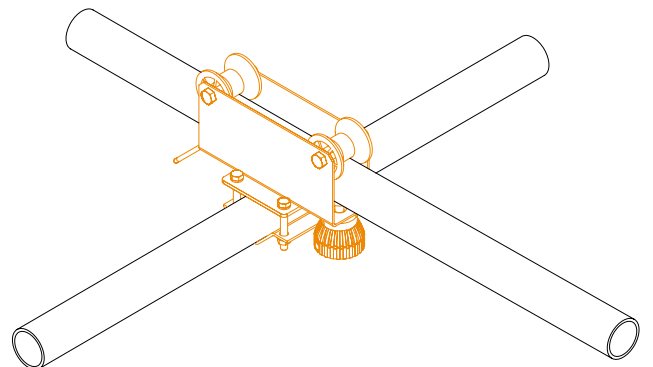
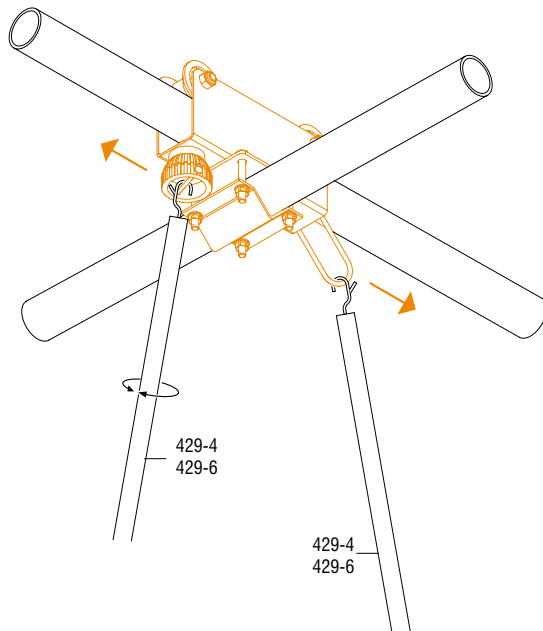


weight: 3,090 kg  
6,812 lb



scale 1:7,5

























### APPLICATIONS



Pipe 50  
scale 1:10

Without the use of cable carriages the finished installation can become untidy as electrical supply cables hang loosely down. The use of our cable carriages will help to ensure a tidy and safe electrical installation. Furthermore when the movable rail is moved the cable carriages will ensure that the power follows it.

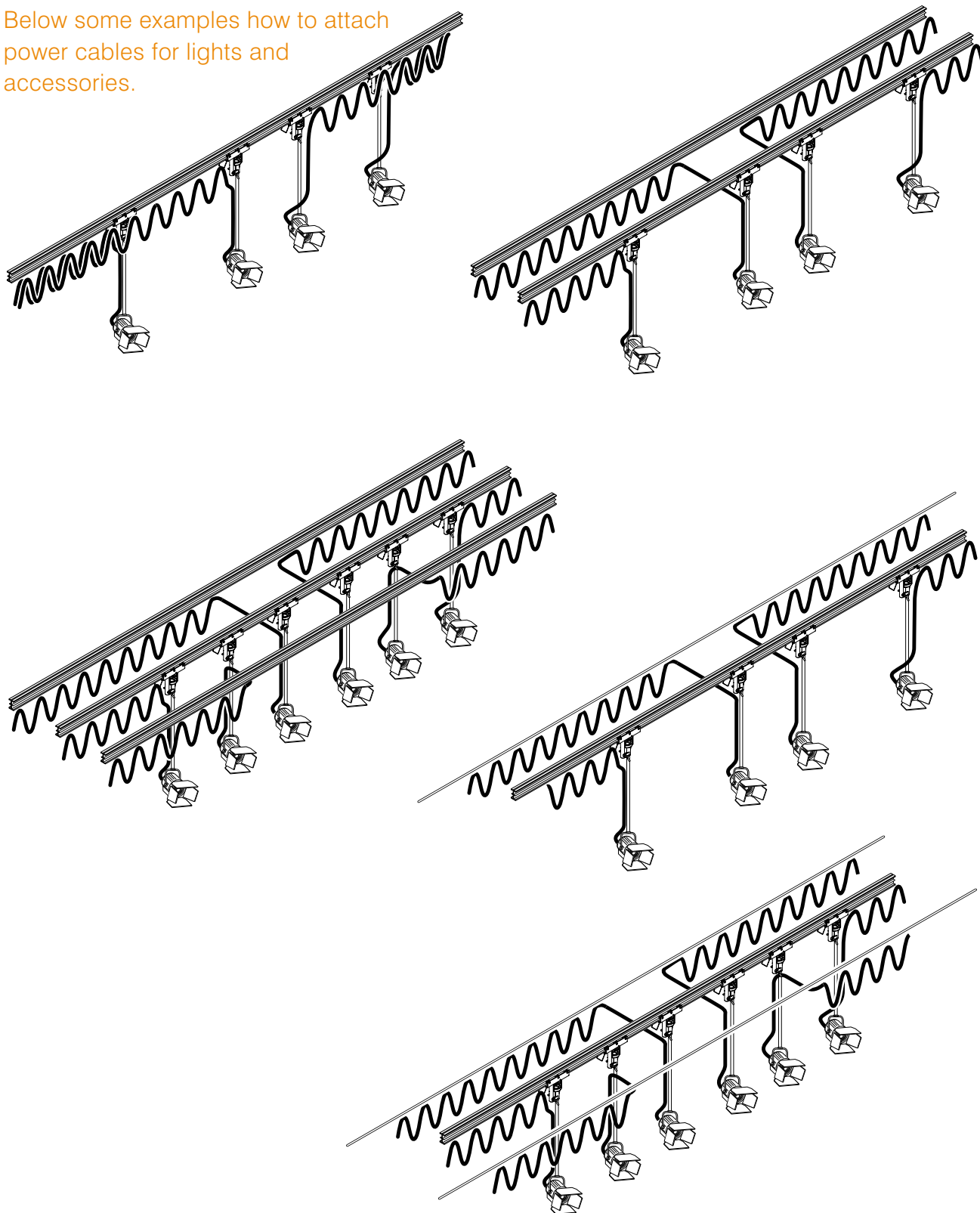
QUICK SELECTION GUIDE

PRODUCT	CODE	DESCRIPTION	APPLICATION	DATAS	PAGE
	FF3226C	Kit of 5 cable carriages with bearing		 0,000kg/0,000lb  0,0000m/0,0000ft  0,000kg/0,000lb	7.40
	FF3226V	Rail 60 cable carriage		 0,369kg/0,813lb  0,0015m/0,0530ft  0,369kg/0,813lb	7.50
	FF3716	Rail 80 cable carriage		 0,400kg/0,881lb  0,0020m/0,0707ft  0,400kg/0,881lb	7.60
	FF3717	Rail 80 heavy duty cable carriage		 0,356kg/0,785lb  0,0009m/0,032ft  0,365kg/0,804lb	7.70
	FF3226F	Wire rope cable carriage		 0,216kg/0,476lb  0,0005m/0,0177ft  0,216kg/0,476lb	7.80



## CABLE CARRIAGE SYSTEMS

Below some examples how to attach power cables for lights and accessories.



FF3226C

60

Kit of 5 cable carriages with bearing

Made to support electrical cable from 8 to 16mm diameter (3/8" to 5/8") on rail type 60. Cable held by standard cable tie, not supplied.



material: body: black plastic



finish: NA



weight: 0,316 kg  
0,696 lb



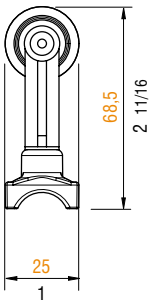
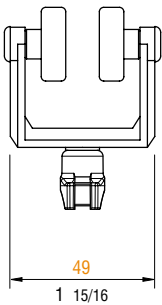
volume: 0,0007 cu m  
0,0 247 cu ft



max. load: 8 kg  
17,630 lb

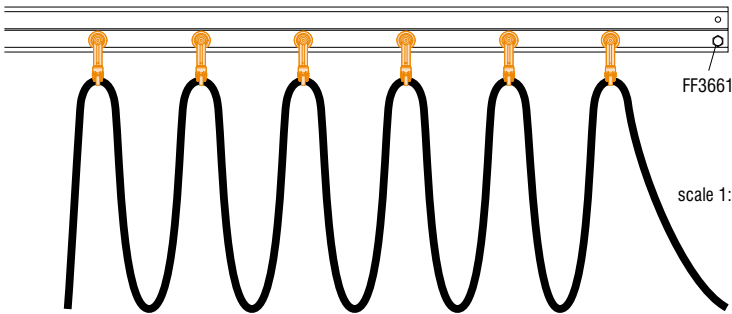
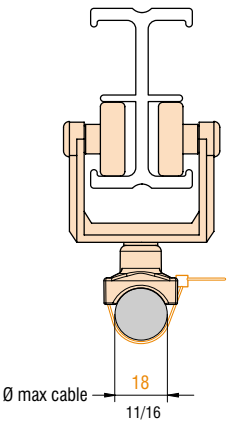
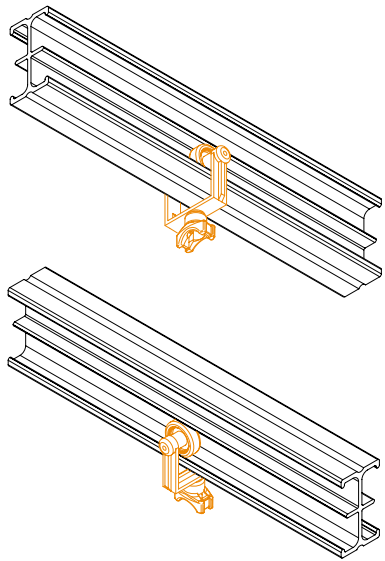



weight: 0,5 kg  
1,1 lb



scale 1:2,5

APPLICATIONS



Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch.   
IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

## FF3226V

± 60

### Rail 60 cable carriage

Made to support up to 3 electrical cables from 8 to 16mm diameter (3/8" to 5/8") on rail type 60. Cables held by standard cable tie, not supplied



material main body: steel  
part: black plastic



finish: grey powder coating with orange peel finish RAL 7016



weight: 0,369 kg  
0,813 lb



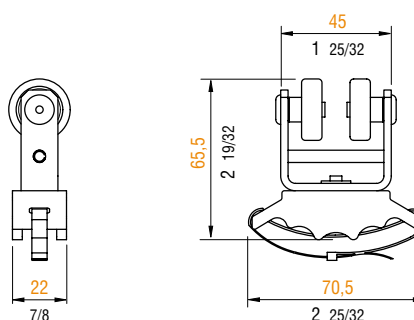
volume: 0,0015 cu m  
0,0530 cu ft



max. load: 9 kg  
20 lb

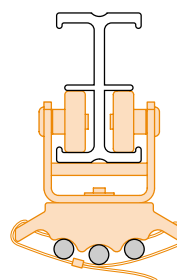
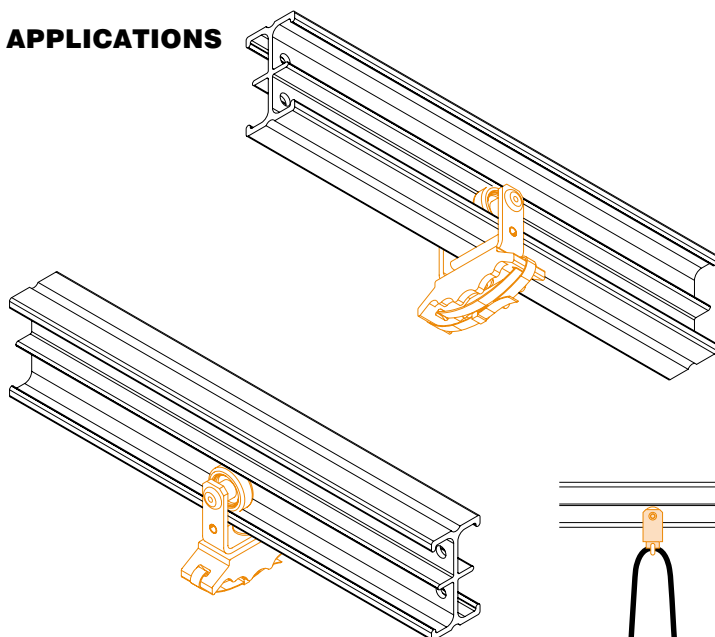


weight: 0,369 kg  
0,813 lb

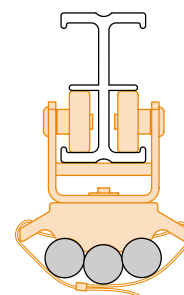


scale 1:3

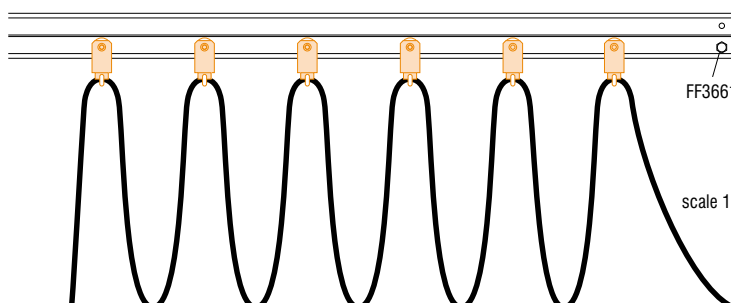
### APPLICATIONS



3 cables Ø 8 min (5/16")



3 cables Ø 16 max (5/8")



scale 1:10

Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch.   
**IMPORTANT:** installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

## FF3716

80

### Rail 80 cable carriage

Made to support up to 3 electrical cables from 8 to 16mm diameter (3/8" to 5/8") on Rail type 80. Cables held by standard cable tie, not supplied.



material main body: steel  
part: black plastic



finish: grey powder coating with orange peel finish RAL 7016



weight: 0,400 kg  
0,881 lb



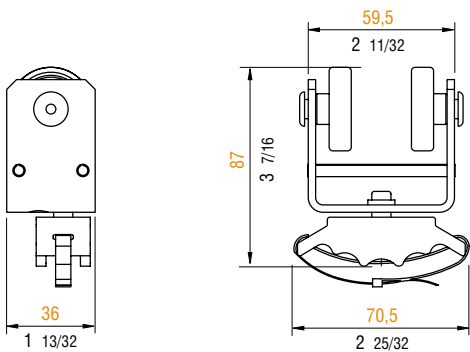
volume: 0,0020 cu m  
0,0707 cu ft



max. load: 9 kg  
20 lb

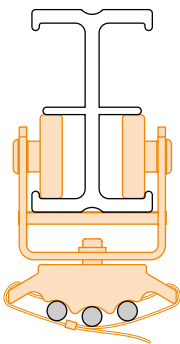
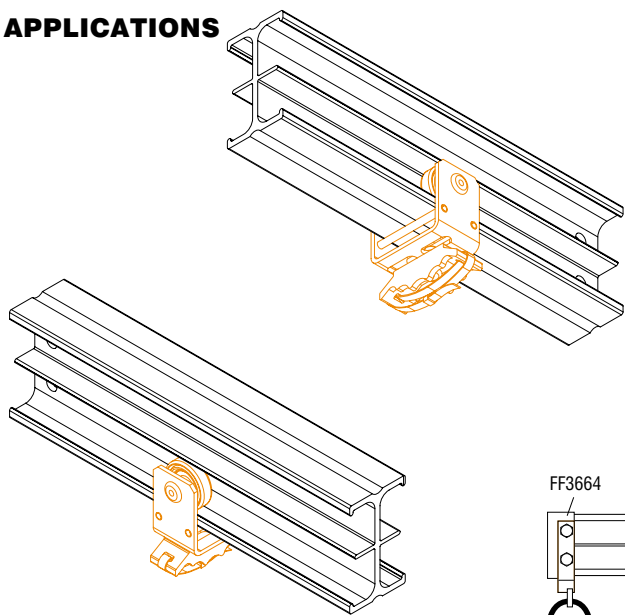


weight: 0,400 kg  
0,881 lb

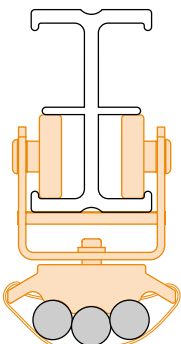


scale 1:3

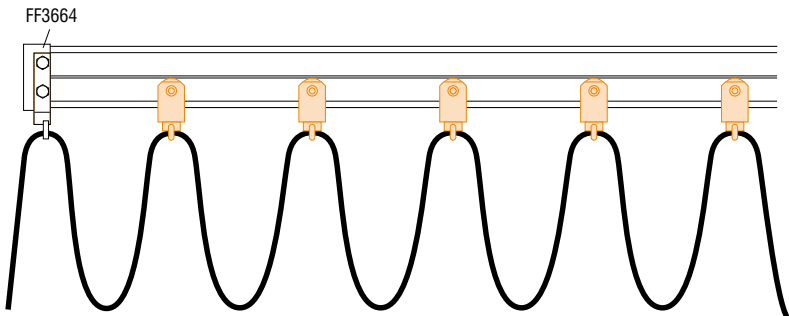
### APPLICATIONS



3 cables Ø 8 min



3 cables Ø 16 max



Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch.

IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

## FF3717



### Rail 80 heavy duty cable carriage

Made to support flat electrical cables up to 5x5 sq cm (2x2 sq inches).



material main body: steel  
part: blue plastic



finish: body: grey powder coating with orange peel finish RAL 7016  
part: tropicalized



weight: 0,356 kg  
0,785 lb



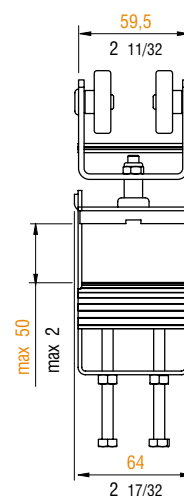
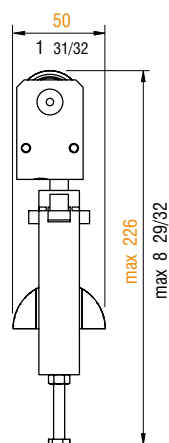
volume: 0,0009 cu m  
0,032 cu ft



max. load: 9 kg  
20 lb

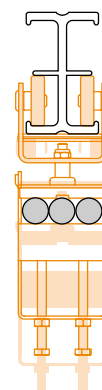
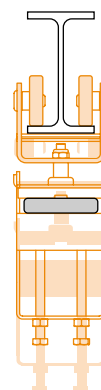
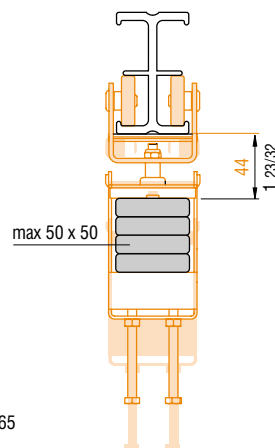
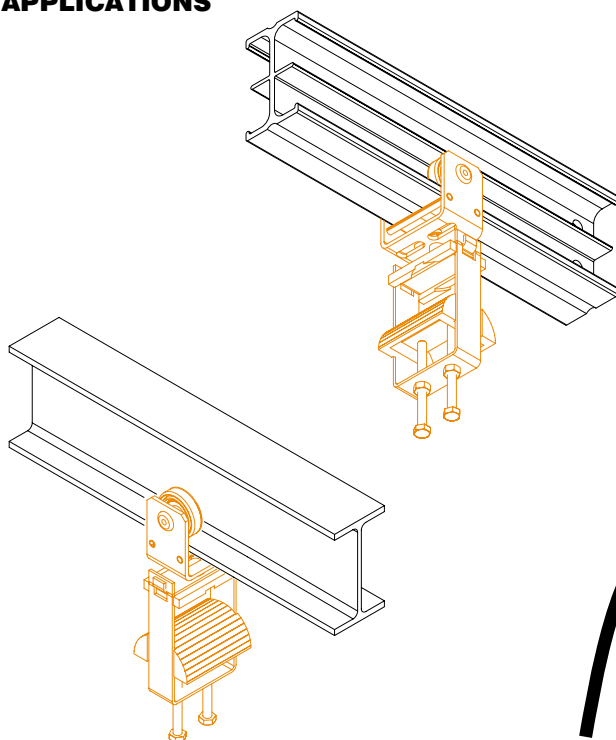


weight: 0,365 kg  
0,804 lb



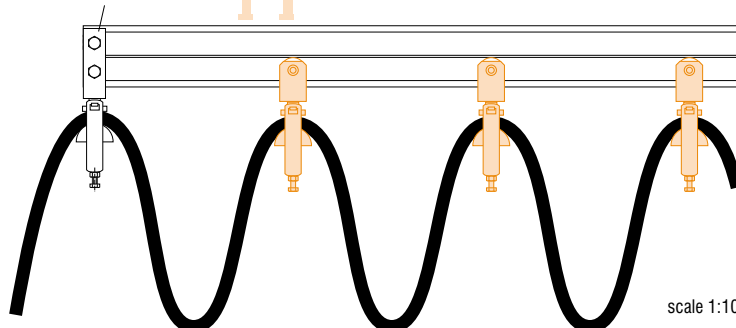
scale 1:4

### APPLICATIONS



scale 1:5

FF3665





scale 1:10


## FF3226F


### Wire rope cable carriage


Mounted on a taut 8mm(5/16") diameter steel wire to support up to 40mm x 40mm (1 9/16" x 1 9/16") for distances up to 12m (40').


 material main body: steel  
part: plastic

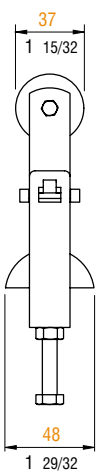
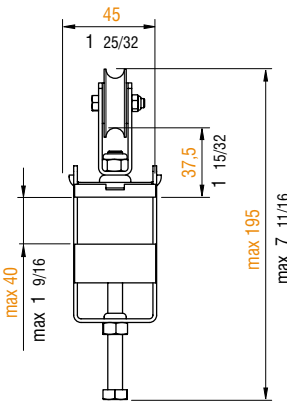
 finish: body tropicalized

 weight: 0,216 kg  
0,476 lb

 volume: 0,0005 cu m  
0,0177 cu ft

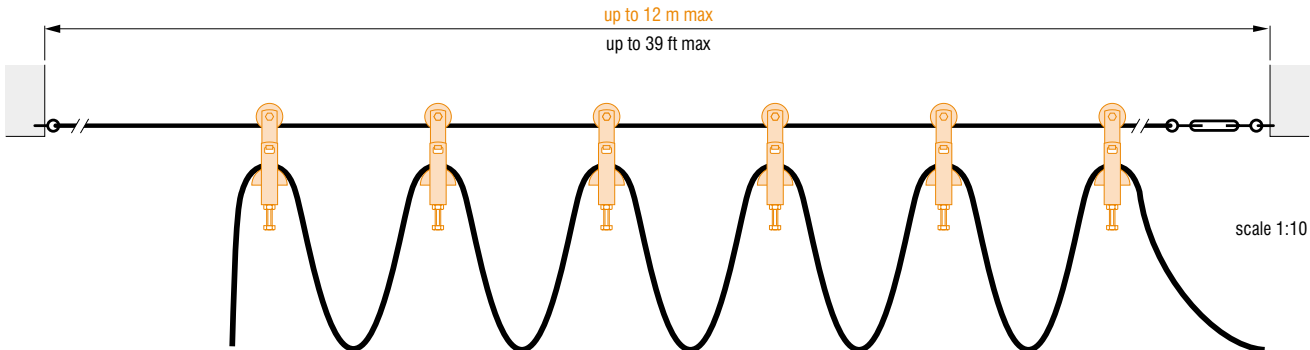
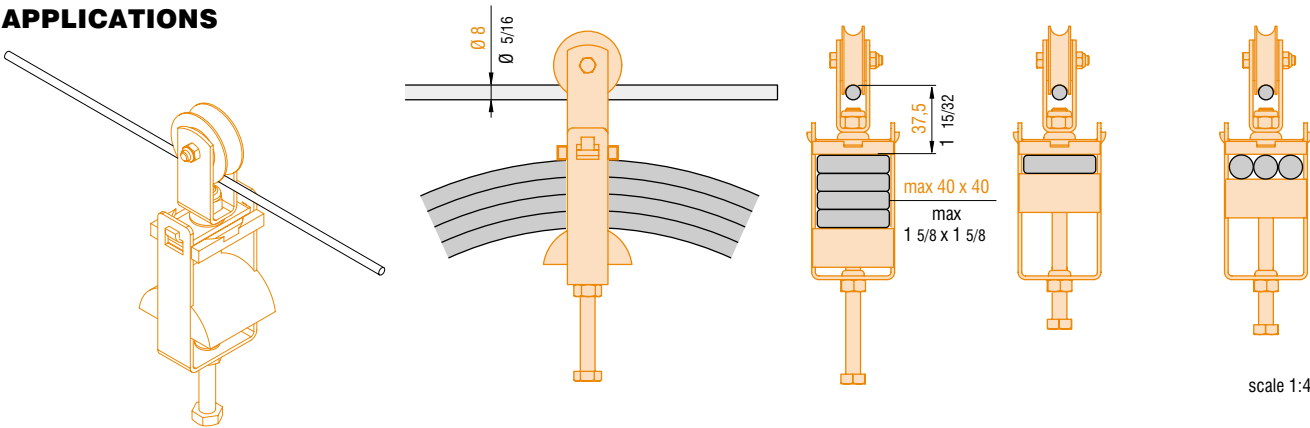
 max. load: 9 kg  
20 lb


 weight: 0,216 kg  
0,476 lb



scale 1:4






### APPLICATIONS




















































































Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch.   
IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

A comprehensive selection of curtain carriages have been designed to carry anything from the lightest weight netting up to as much as 100Kgs per carriage. Track points allow for cycloramas, curtains and scenery to be moved from one rail to another in a two or three rail system.

## QUICK SELECTION GUIDE

PRODUCT	CODE	DESCRIPTION	APPLICATION	DATAS	PAGE
	<b>FF3227C</b>	Curtain carriages		 0,030kg/0,066lb  0,0007m/0,0247ft  0,030kg/0,066lb	8.40

PRODUCT	CODE	DESCRIPTION	APPLICATION	DATAS	PAGE
	<b>FF3227K</b>	Curtain carriage for heavy curtains		 0,170kg/0,375lb  0,0015m/0,0530ft  0,174kg/0,384lb	8.50
	<b>FF3229T</b>	Heavy duty curtain carriage with cup for pulling curtain		 0,300kg/0,661lb  0,0015m/0,0530ft  0,340kg/0,749lb	8.60
	<b>FF3229L</b>	Curtain carriage with twist lock		 0,220kg/0,485lb  0,0008m/0,0283ft  0,260kg/0,573lb	8.70
	<b>FF3720C</b>	Curtain carriage	 	 0,128kg/0,282lb  0,0005m/0,017ft  0,168kg/0,370lb	8.80
	<b>FF3723C</b>	Curtain carriage	 	 0,242kg/0,533lb  0,0015m/0,0530ft  0,282kg/0,621lb	8.90
	<b>FF3722C</b>	Towing carriage	 	 0,322kg/0,710lb  0,0015m/0,053ft  0,360kg/0,794lb	8.100
	<b>FF3724C</b>	Towing carriage with brake	 	 0,314kg/0,692lb  0,0015m/0,0530ft  0,350kg/0,771lb	8.110
	<b>FF3723</b>	Carriage for panels and scenery	 	 1,170kg/2,579lb  0,005m/0,176ft  1,230kg/2,775lb	8.120
	<b>FF3740Y040</b>	Cyclorama tower	 	 000kg/000lb  0,0000m/0,0000ft  000kg/000lb	8.130
	<b>FF3757</b>	Switch 2/1 rail 50 DX		 000kg/000lb  0,0000m/0,0000ft  000kg/000lb	8.140
	<b>FF3756</b>	Switch 3/2 rail 50		 000kg/000lb  0,0000m/0,0000ft  000kg/000lb	8.150
	<b>FF3755</b>	Switch 3/3 rail 50		 000kg/000lb  0,0000m/0,0000ft  000kg/000lb	8.160
	<b>FF3767</b>	Switch 2/1 rail 60 DX		 000kg/000lb  0,0000m/0,0000ft  000kg/000lb	8.170
	<b>FF3766</b>	Switch 3/2 rail 60		 000kg/000lb  0,0000m/0,0000ft  000kg/000lb	8.180
	<b>FF3765</b>	Switch 3/3 rail 60		 000kg/000lb  0,0000m/0,0000ft  000kg/000lb	8.190



FF3227C	Kit of 5 light weight curtain carriages with ball bearings	page 8.40
FF3227K	Kit of 5 heavy weight curtain carriages with ball bearings	page 8.50
FF3229T	Heavy duty curtain carriage with cup for pulling curtain	page 8.60
FF3229L	Heavy duty curtain carriage with twist lock	page 8.70
FF3720C	Carriage to suspend curtains	page 8.80
FF3723C	Carriage to suspend curtains	page 8.90
FF3722C	Secondary towing carriage	page 8.100
FF3724C	Towing carriage with brake	page 8.110
FF3723	Carriage to suspend rigid scenery with a width from 6 to 100 mm	page 8.120
FF3740Y040	Tensioning tower for cyclorama	page 8.130
FF3757	Switch 1/2 rail 50 DX	page 8.140
FF3756	Switch 2/3 rail 50	page 8.150
FF3755	Switch 3/3 rail 50	page 8.160
FF3767	Switch 1/2 rail 60 DX	page 8.170
FF3766	Switch 2/3 rail 60	page 8.180
FF3765	Switch 3/3 rail 60	page 8.190

## Some tips to select the right rail and carriages for a curtain system.

First select the rail for your application.

Rail Type 50 for heavy curtains or curtains higher than 5,0m (16 feet).

Rail Type 60 for light weight curtains or curtains with a height of up to 5,0m (16 feet).

Make sure that the carriages you choose fit onto the rail you would like to use.

You find the rail symbol in the headline of each page for carriages.

Carriages for various weights or functions are available.

Use a carriage with brake at both ends of the curtain or a cyclorama tower for curtains higher than 5,0m (16 feet).

Towing carriages should be placed every 25 carriages. Carriages with wheels are recommended for all curtains higher than 9,0m (29 feet).

Please contact us for additional information if required.

**FF3227C**

I 60

## Curtain carriages

Kit of 5 plastic carriages with ball bearings for light curtains.



material: body: black plastic



finish: NA



weight: 0,030 kg  
0,066 lb



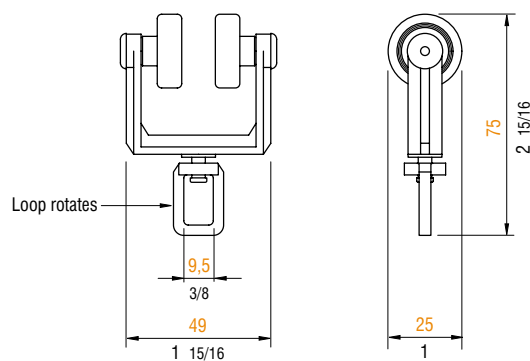
volume: 0,0007 cu m  
0,0247 cu ft



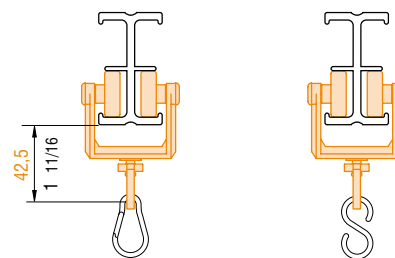
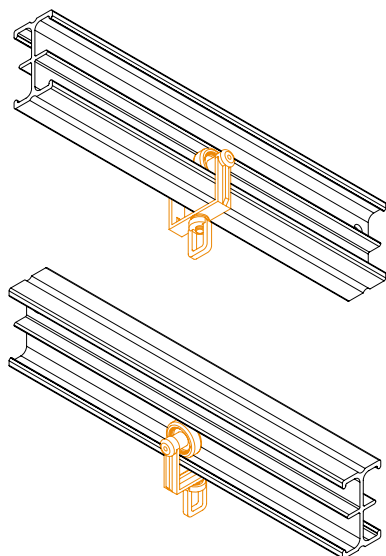
max. load: 5 kg  
11 lb



weight: 0,030 kg  
0,066 lb

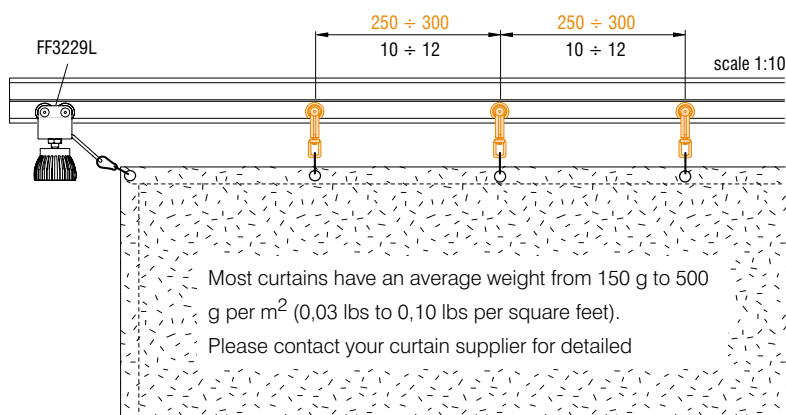


scale 1:2,5

**APPLICATIONS**

scale 1:4

Hardware to attach curtains onto carriages not included.  
Contact your curtain supplier for details.




## FF3227K


60


### Curtain carriage for heavy curtains


Kit of 5 steel carriages with ball bearings for heavy curtains.

 material: stainless steel

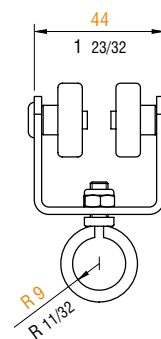
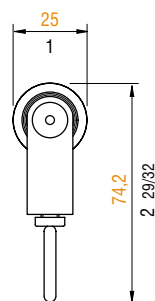
 finish:

 weight: 0,170 kg  
0,375 lb

 volume: 0,0015 cu m  
0,0530 cu ft

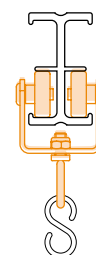
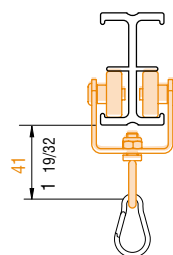
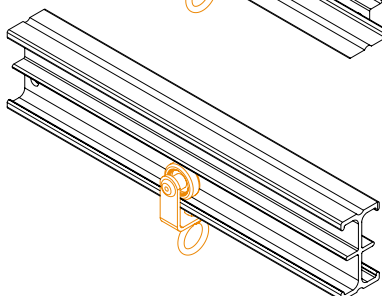
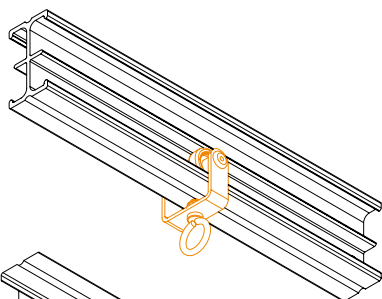
 max. load: 10 kg  
22 lb

 weight: 0,174 kg  
0,384 lb



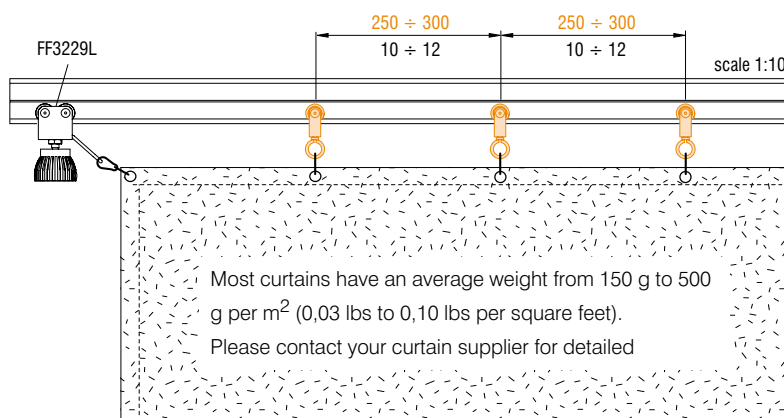
scale 1:2,5

### APPLICATIONS



scale 1:4

Hardware to attach curtains onto carriages not included.  
Contact your curtain supplier for details.




## FF3229T


± 60

Heavy duty curtain carriage with cup for pulling curtain


Steel carriage with bearing wheels.


Place one towing carriage every 25 carriages type FF3227K or FF3727C.

 material: main body: steel  
part: blue plastic

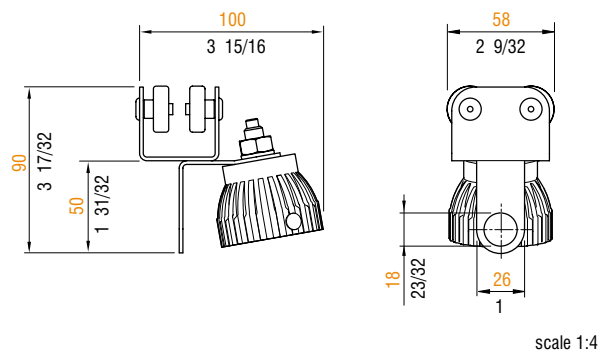
 finish: grey powder coating with orange peel finish RAL 7016

 weight: 0,300 kg  
0,661 lb

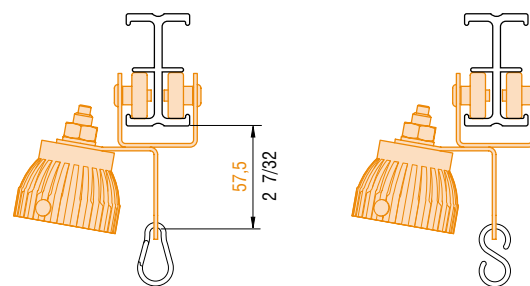
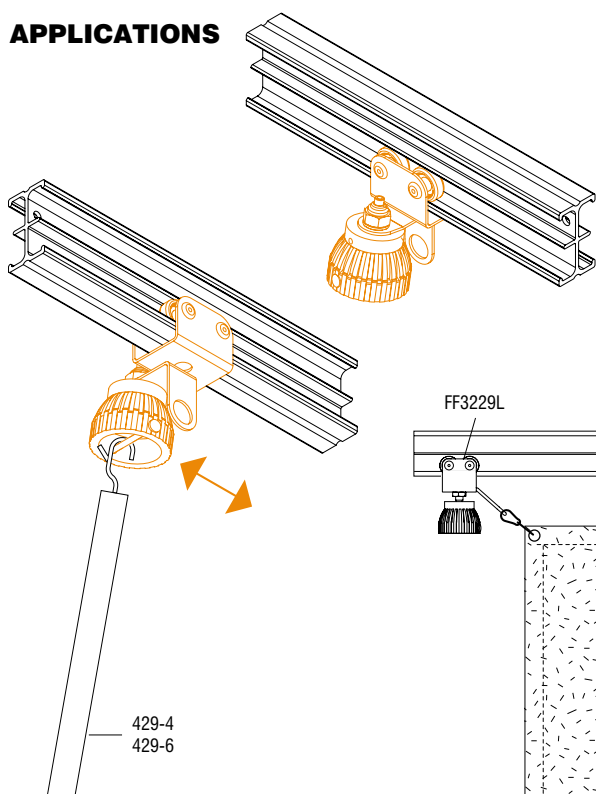
 volume: 0,0015 cu m  
0,0530 cu ft

 max. load: 50 kg  
110 lb

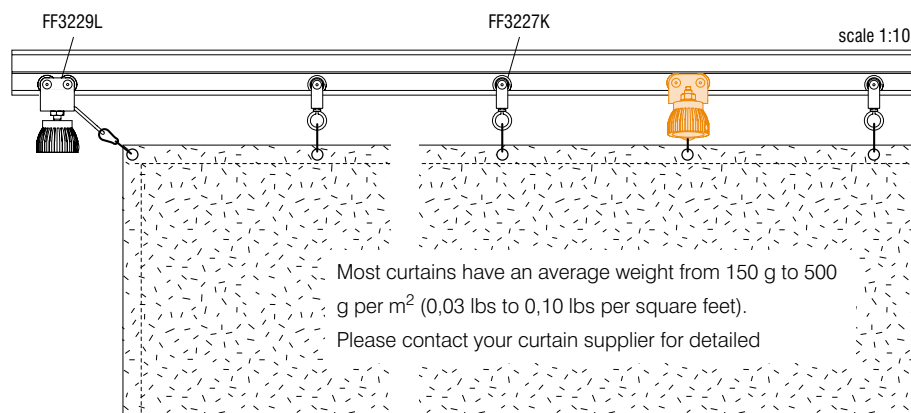
 weight: 0,330 kg  
0,727 lb



## APPLICATIONS



Hardware to attach curtains onto carriages not included.  
Contact your curtain supplier for details.



Most curtains have an average weight from 150 g to 500 g per m<sup>2</sup> (0,03 lbs to 0,10 lbs per square feet).  
Please contact your curtain supplier for detailed


Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch.  
IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.


## FF3229L

± 60


### Curtain carriage with twist lock


Use at both ends of the curtain to secure the curtain end position.  
Locking cup is also used to pull carriage along rail

 material: main body: steel  
part: blue plastic

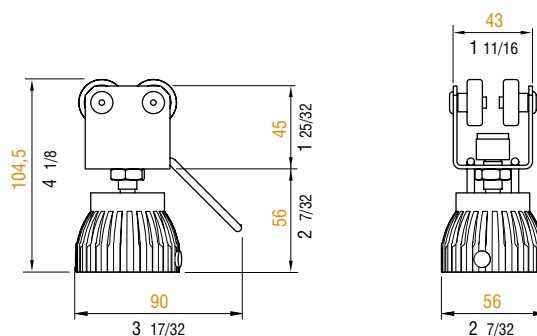
 finish: grey powder coating with orange peel finish RAL 7016

 weight: 0,220 kg  
0,485 lb

 volume: 0,0008 cu m  
0,0283 cu ft

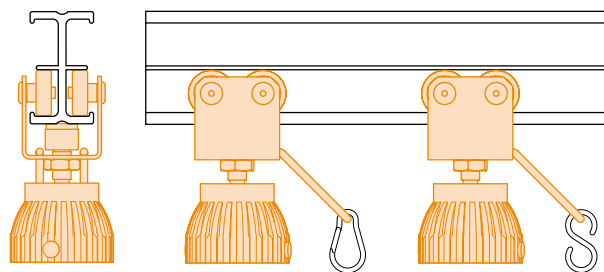
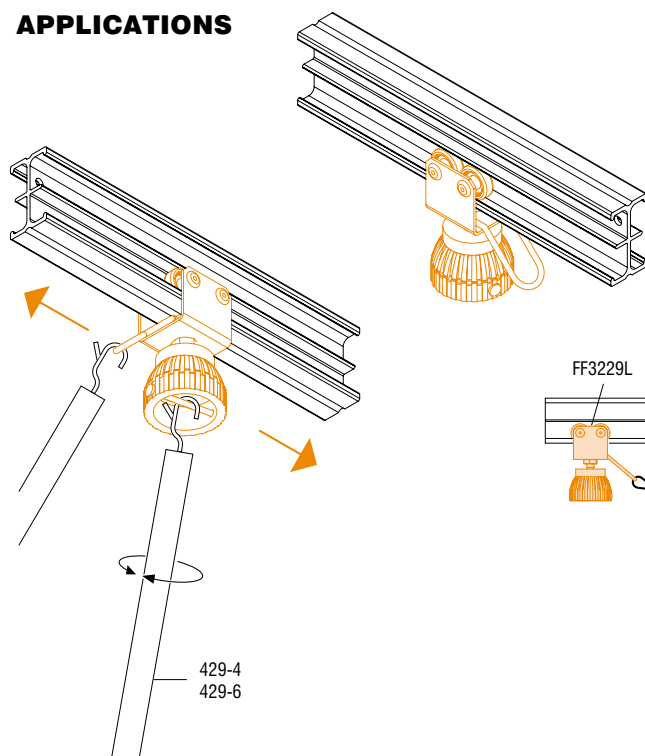
 max. load: NA

 weight: 0,260 kg  
0,573 lb

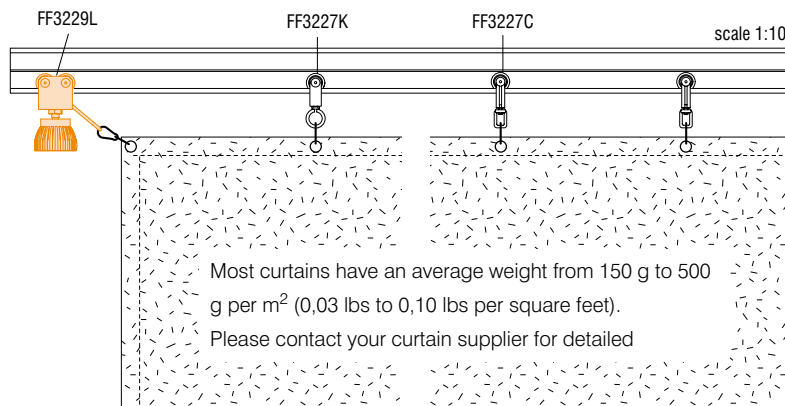


scale 1:4

### APPLICATIONS



Hardware to attach curtains onto carriages not included.  
Contact your curtain supplier for details.



scale 1:10

Most curtains have an average weight from 150 g to 500 g per m<sup>2</sup> (0,03 lbs to 0,10 lbs per square feet).

Please contact your curtain supplier for detailed

## FF3720C

50

80

### Curtain carriage

Steel carriages with ball bearings for curtains up to 9m height.  
Recommended distance between carriages for ideal curtain support: 25-30 cm.



material: steel



finish: grey powder coating with orange peel finish RAL 7016



weight: 0,128 kg  
0,282 lb



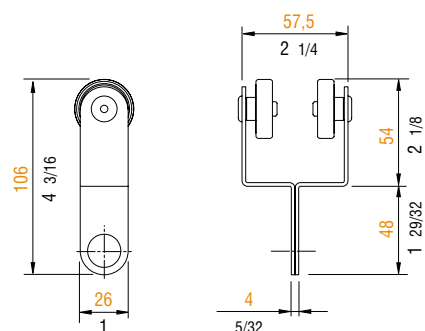
volume: 0,0005 cu m  
0,017 cu ft



max. load: 20 kg  
44 lb

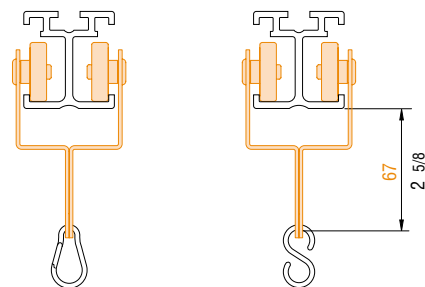
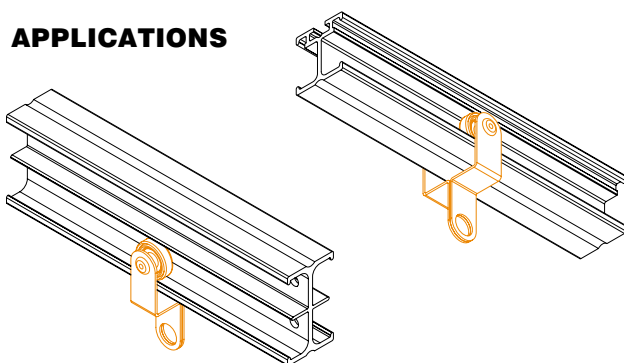


weight: 0,168 kg  
0,370 lb

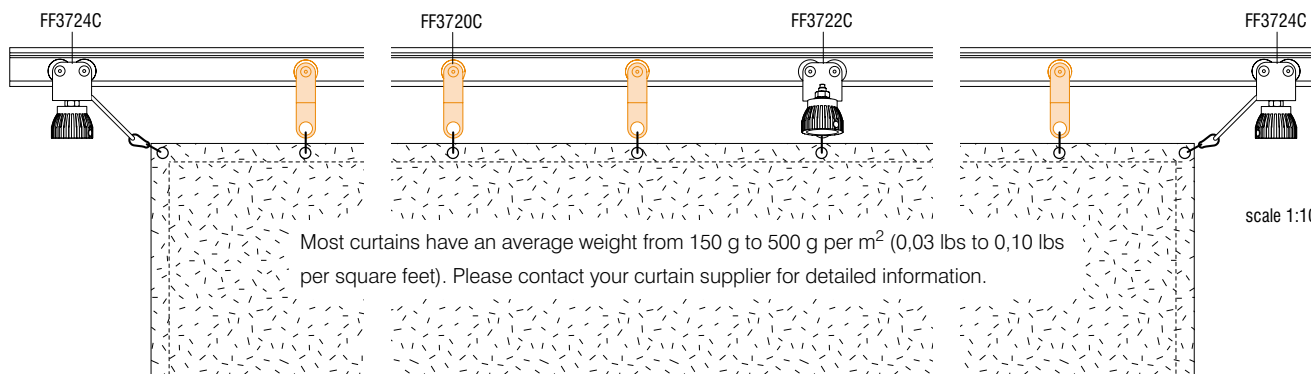


scale 1:4

### APPLICATIONS



Hardware to attach curtains onto carriages not included.  
Contact your curtain supplier for details.



scale 1:10

## FF3723C

50

80

### Curtain carriage

Steel carriages with ball bearings for curtains over 9m (29ft) height. Recommended distance between carriages for ideal curtain support: 25-30 cm.



material: steel



finish: grey powder coating with orange peel finish RAL 7016



weight: 0,242 kg  
0,533 lb



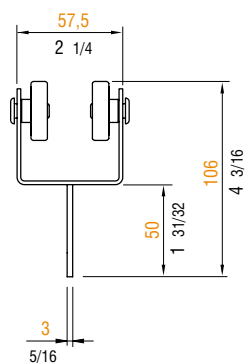
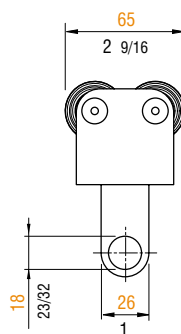
volume: 0,0015 cu m  
0,0530 cu ft



max. load: 25 kg  
55 lb

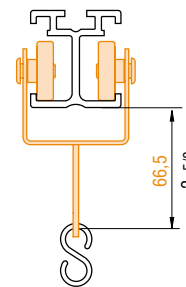
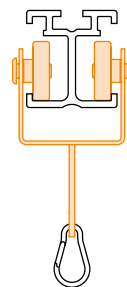
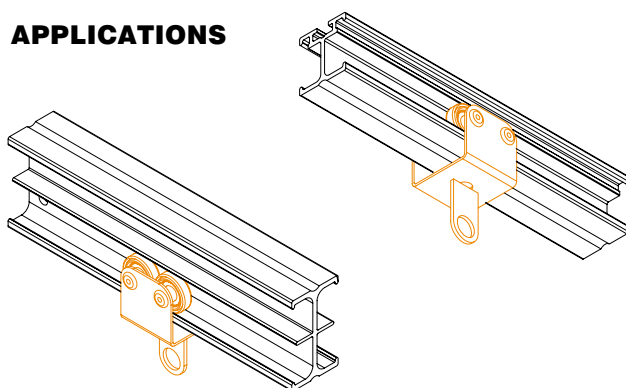


weight: 0,282 kg  
0,621 lb



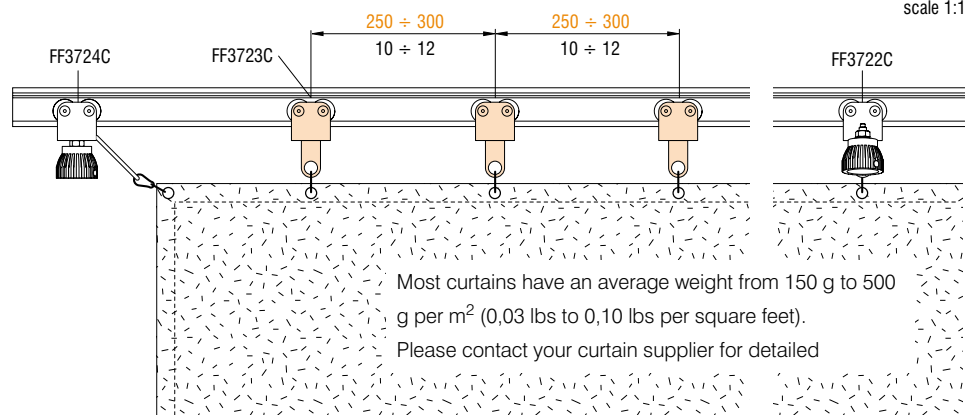
scale 1:4

### APPLICATIONS



Hardware to attach curtains onto carriages not included.  
Contact your curtain supplier for details.

scale 1:10



Most curtains have an average weight from 150 g to 500 g per m<sup>2</sup> (0,03 lbs to 0,10 lbs per square feet).  
Please contact your curtain supplier for detailed

## FF3722C



### Towing carriage

Steel carriages with ball bearings to be mounted every 25 carriages art. FF3720C or FF3723C. This carriage helps pulling the curtain.



material: main body: steel  
part: blue plastic



finish: grey powder coating with orange peel finish RAL 7016



weight: 0,322 kg  
0,710 lb



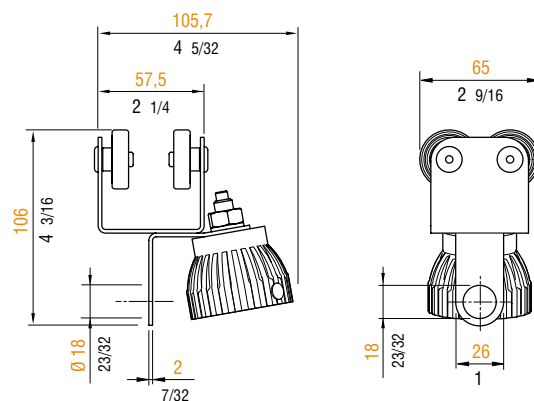
volume: 0,0015 cu m  
0,0530 cu ft



max. load: 25 kg  
55 lb

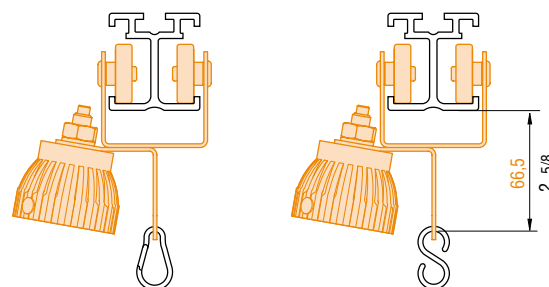
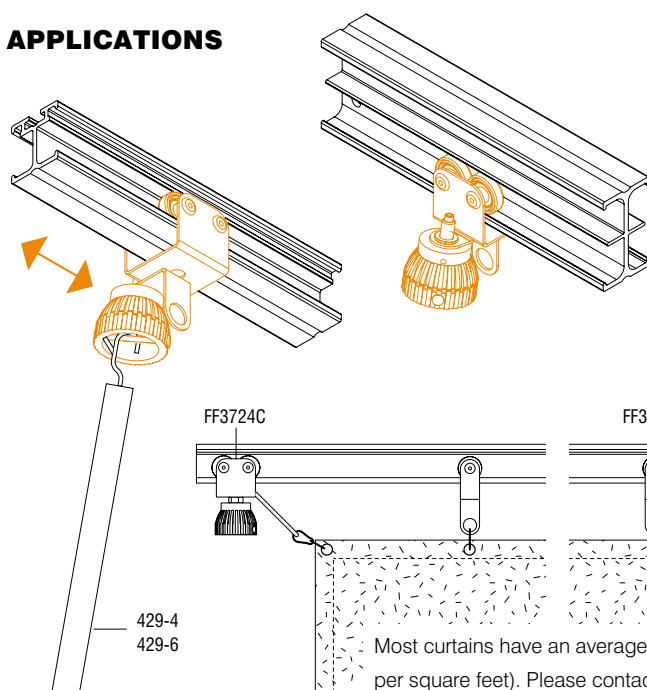


weight: 0,360 kg  
0,794 lb

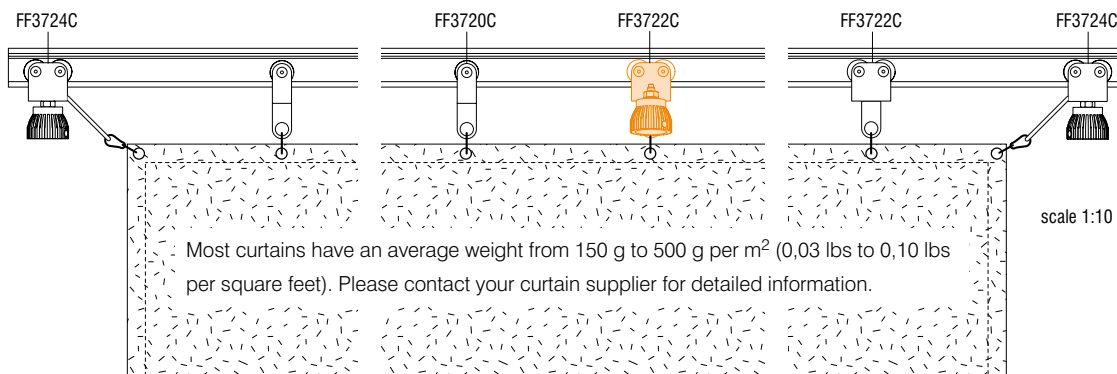


scale 1:4

### APPLICATIONS



Hardware to attach curtains onto carriages not included.  
Contact your curtain supplier for details.



scale 1:10

Most curtains have an average weight from 150 g to 500 g per m<sup>2</sup> (0,03 lbs to 0,10 lbs per square feet). Please contact your curtain supplier for detailed information.




## FF3724C


50


80


### Towing carriage with brake


Steel carriages with ball bearings for pulling cyclorama into position; should be mounted at both ends of the cyclorama.

 material main body: steel  
part: blue plastic

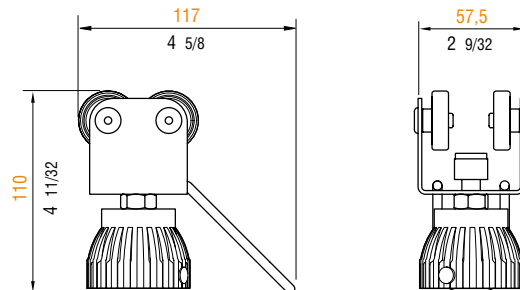
 finish: grey powder coating with orange peel finish RAL 7016

 weight: 0,314 kg  
0,692 lb

 volume: 0,0015 cu m  
0,0530 cu ft

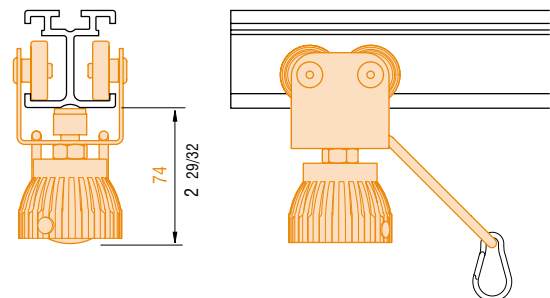
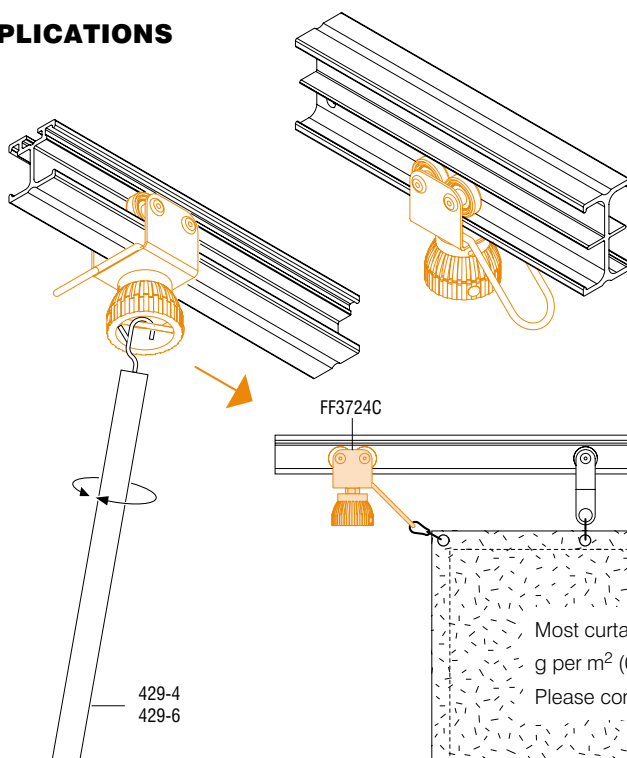
 max. load: NA

 weight: 0,350 kg  
0,771 lb

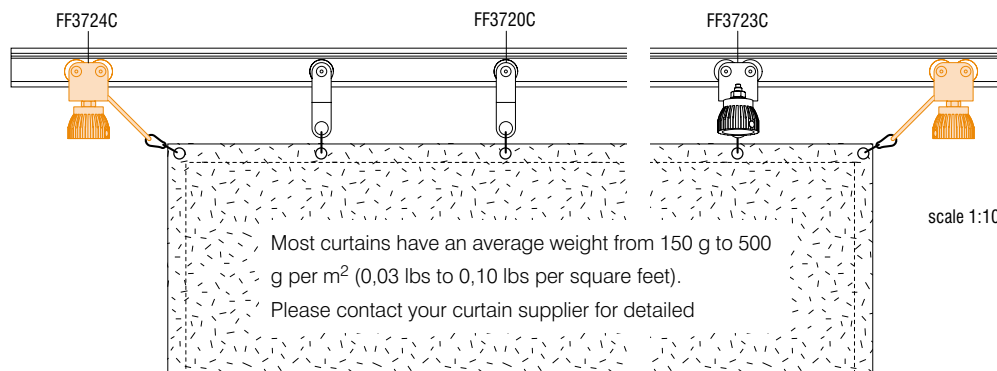


scale 1:4


### APPLICATIONS



Hardware to attach curtains onto carriages not included.  
Contact your curtain supplier for details.



scale 1:10

Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch.   
**IMPORTANT:** installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

## FF3723



### Carriage for panels and scenery

Steel carriages with bearing wheels, used to suspend rigid scenarios or wood panels.

The clamp can hold object from 6mm to 100mm thick.



material: steel



finish: grey powder coating with orange peel finish RAL 7016



weight: 1,170 kg  
2,579 lb



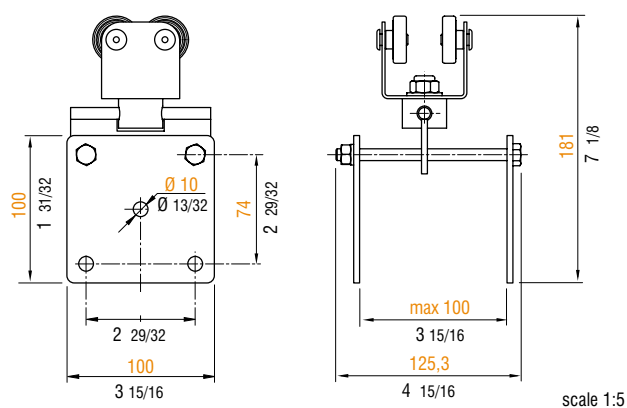
volume: 0,005 cu m  
0,176 cu ft



max. load: 100 kg  
220 lb

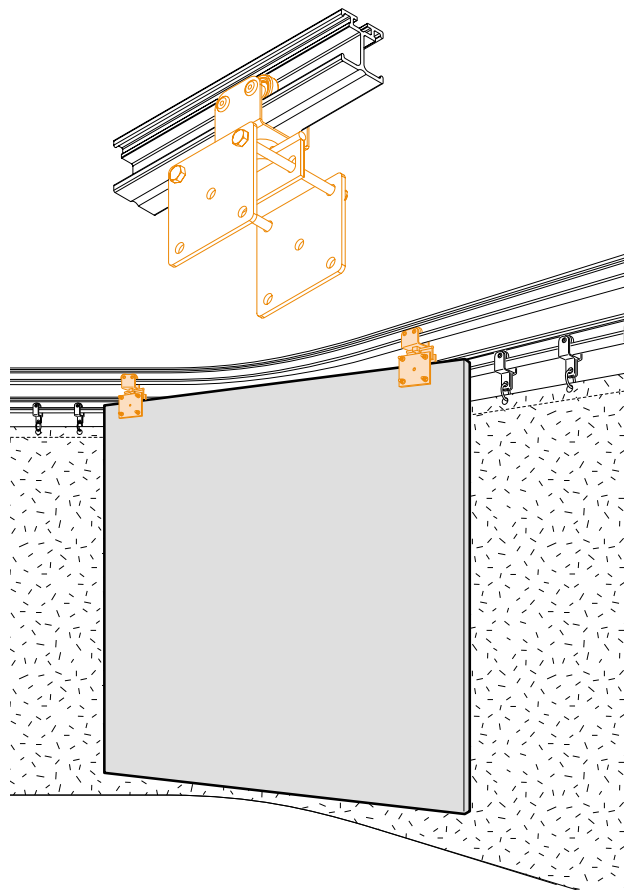
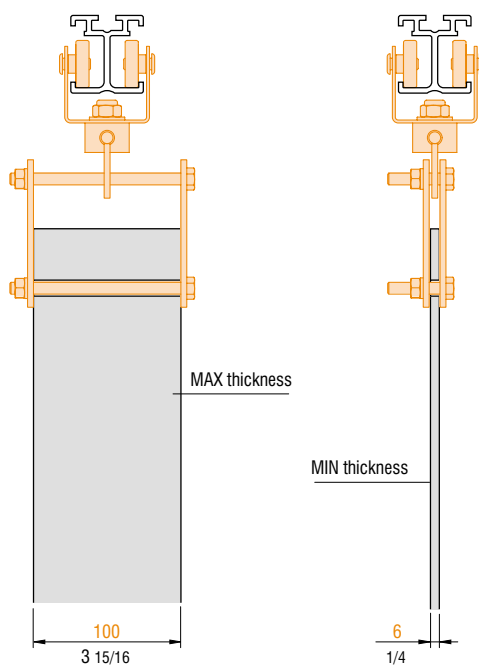


weight: 1,230 kg  
2,775 lb



8

### APPLICATIONS



Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch. **IMPORTANT:** installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

## FF3740Y040

50

80

### Cyclorama tower

Tower to tension cyclorama curtains evenly. For curtain systems above 5,0m (16 feet) the use of towers are strongly recommended. Lock the brake at the carriage and turn the floor stopper down to secure the position of the tower.

The tower makes it easy to pull long and heavy curtains in or out the parking area or for moving them along the cyclorama rails.

Each tower is manufactured according the height of the curtain. To order a tower the distance "H" between the floor and the rail system is required.



material: steel



finish: grey powder coating with orange peel finish RAL 7016



weight: NA



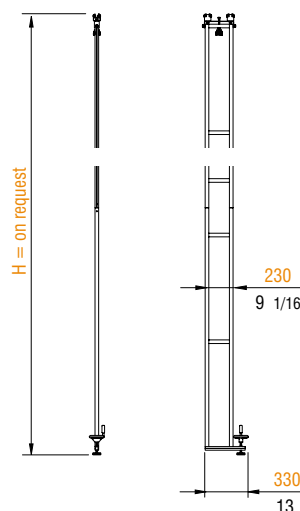
volume: NA



max. load: NA

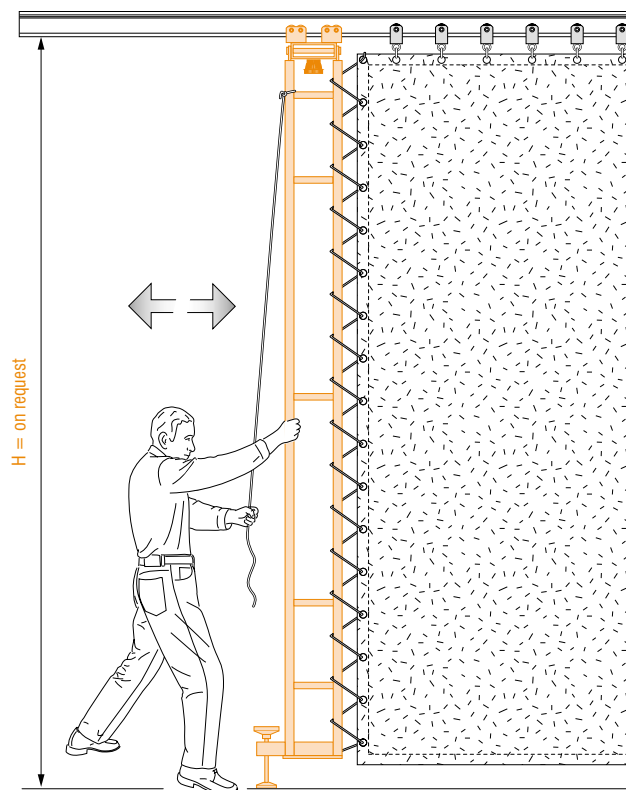
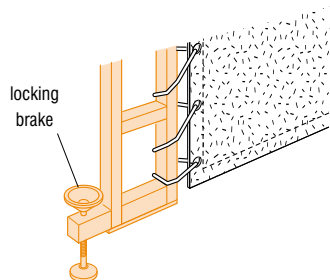
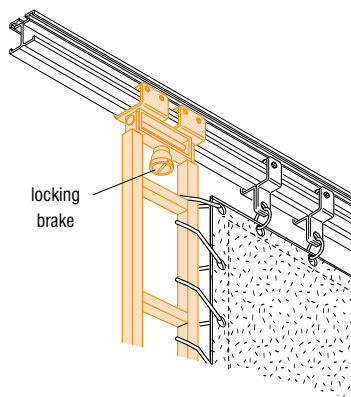


weight: NA



scale 1:0

### APPLICATIONS



Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch.   
IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

**FF3757**
 50

## Switch 1/2 rail 50 DX

Switch for single cyclorama Rail Type 50 to connect parking rails or feeding rails to the main curtain rail. Closed loop curtain systems require switches for inserting or removing curtains for maintenance. (to order the left version use code FF3757SX).



material: steel



finish: grey powder coating with orange peel finish RAL 7016


 weight: **6 kg**  
 13,227 lb

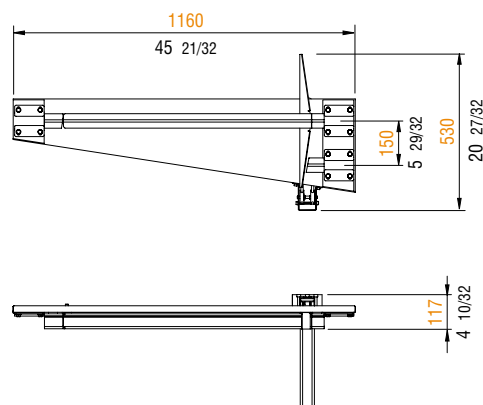

volume: NA



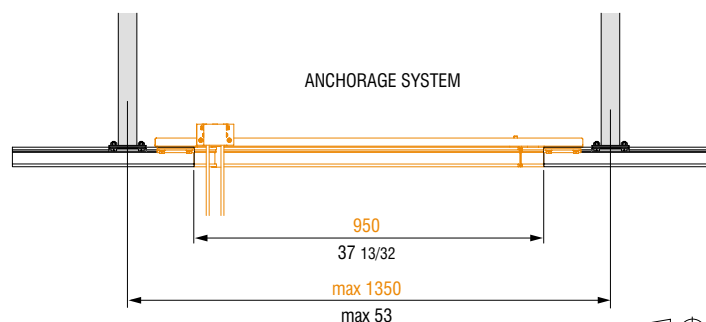
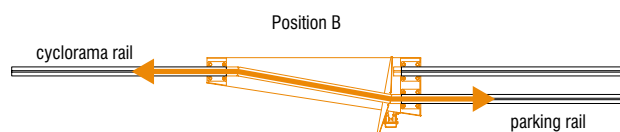
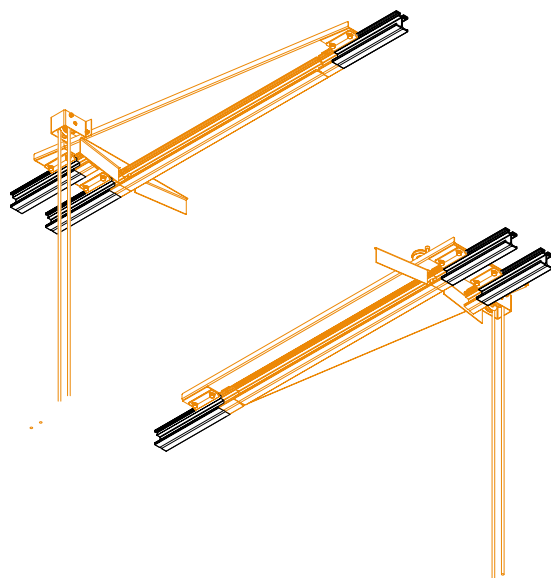
max. load: NA




weight: NA



scale 1:25

**APPLICATIONS**

Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch. 

IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

## FF3756

**T** 50

### Switch 2/3 rail 50

Switch for double cyclorama Rail Type 50 system. To connect parking rails or feeding rails to the main curtain rail system. Closed loop curtain systems require switches for inserting or removing curtains for maintenance.



material: steel



finish: grey powder coating with orange peel finish RAL 7016



weight: **15 kg**  
33.069 lb



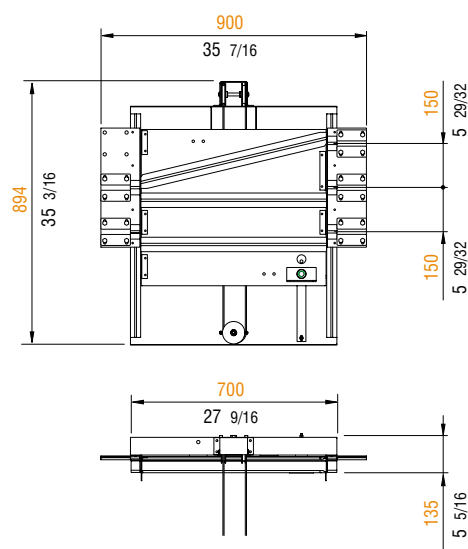
volume: NA



max. load: NA

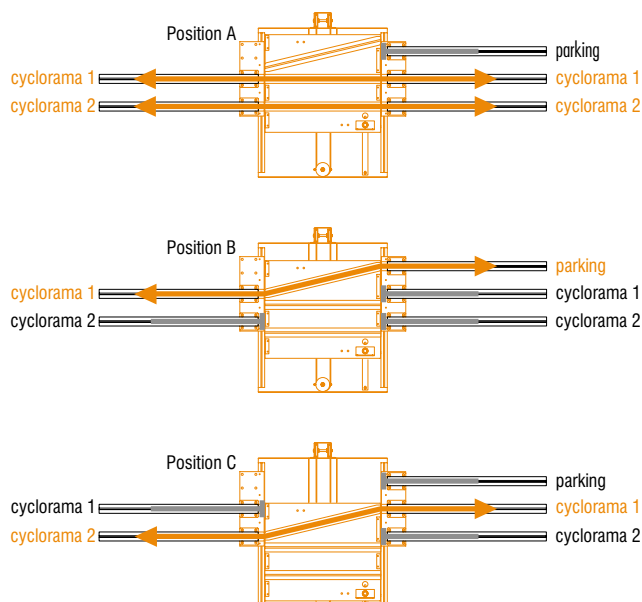
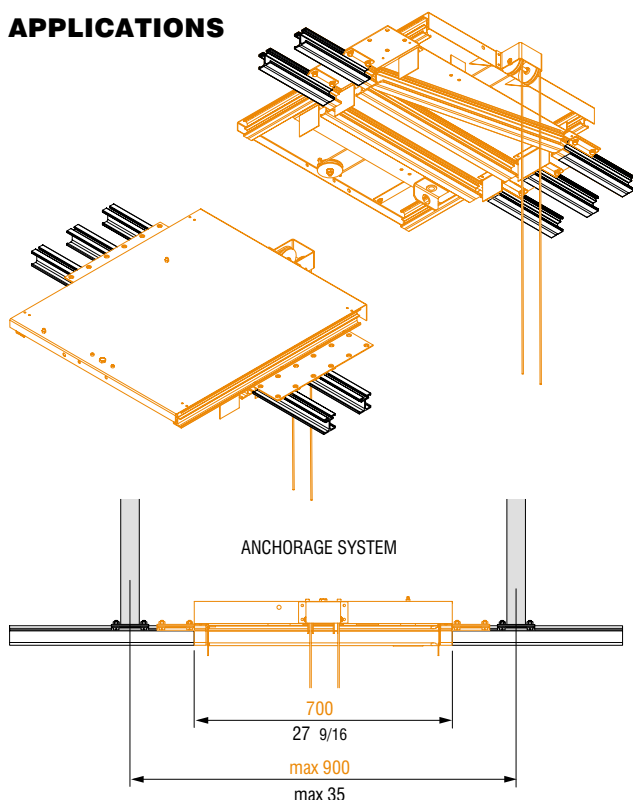


weight: NA



scale 1:25

### APPLICATIONS



Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch. IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

## FF3755

50

### Switch 3/3 rail 50

Switch for triple cyclorama Rail Type 50 system. To connect parking rails or feeding rails to the main curtain rail system. Closed loop curtain systems require switches for inserting or removing curtains for maintenance.



material: steel



finish: grey powder coating with orange peel finish RAL 7016



weight: 25 kg  
55.115 lb



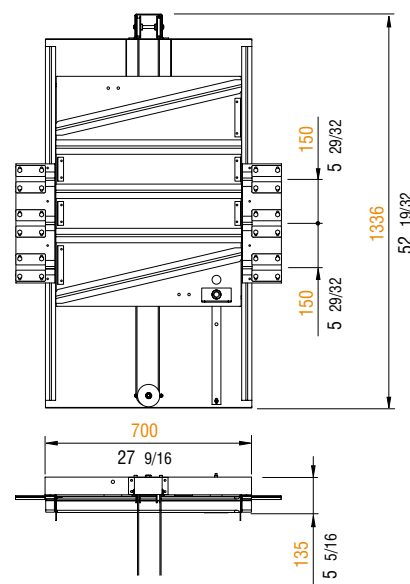
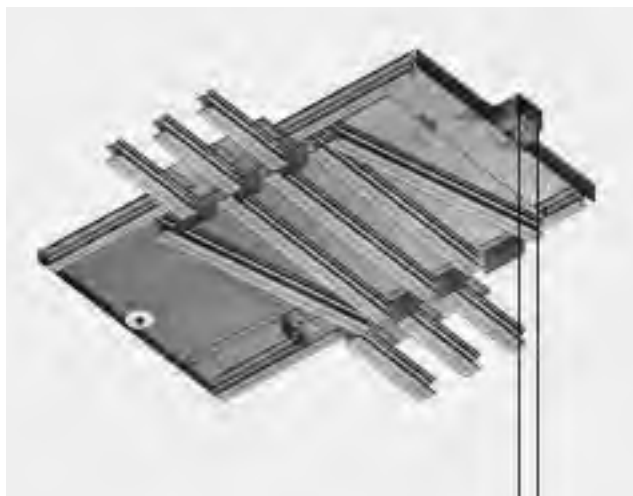
volume: NA



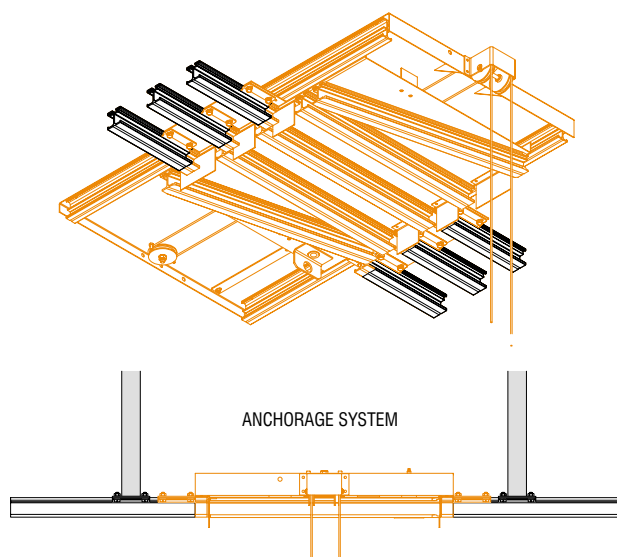
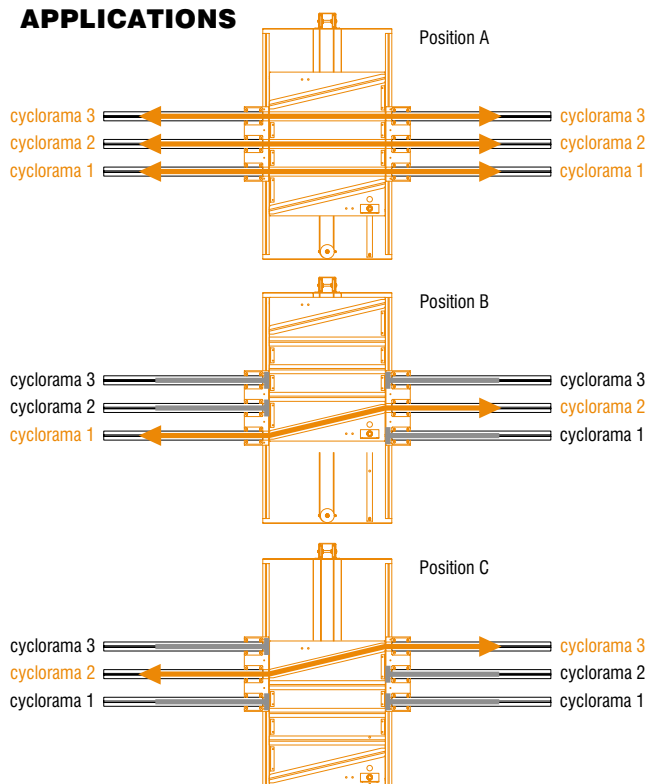
max. load: NA



weight: NA



### APPLICATIONS



Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch. IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

## FF3767

Ⅰ 60

### Switch 1/2 rail 60 DX

Switch for single cyclorama Rail Type 60 to connect parking rails or feeding rails to the main curtain rail. Closed loop curtain systems require switches for inserting or removing curtains for maintenance. (To order the left version use code FF3767SX).



material: steel



finish: grey powder coating with orange peel finish RAL 7016



weight: 5 kg  
11.023 lb



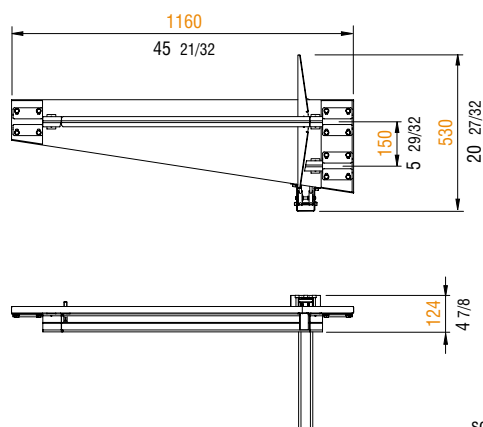
volume: NA



max. load: NA

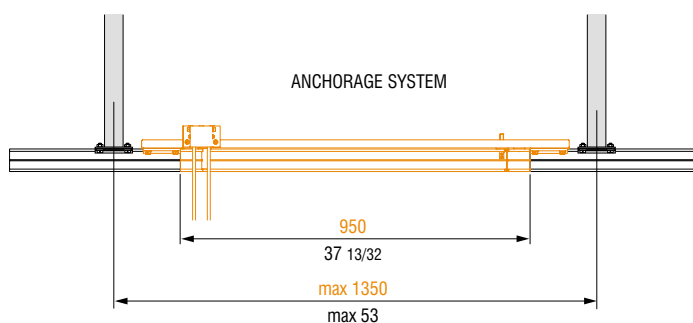
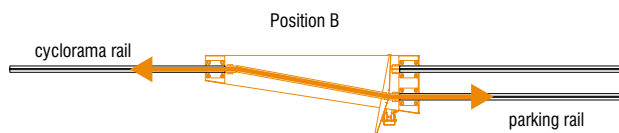
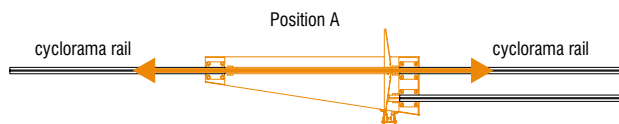
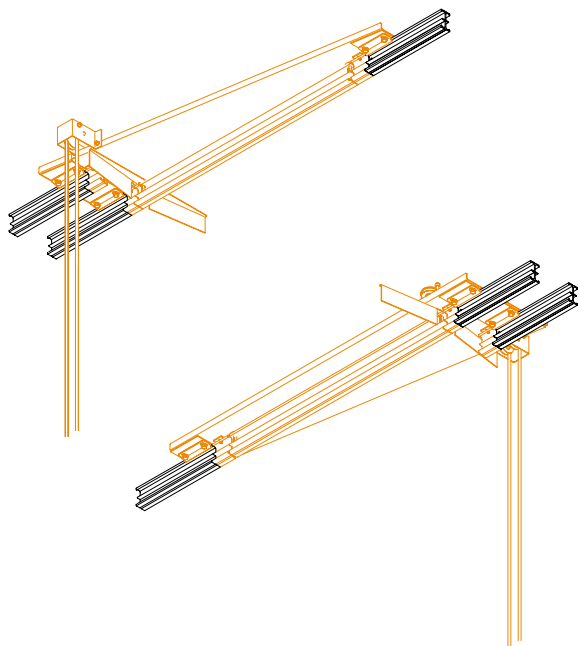


weight: NA



scale 1:25

### APPLICATIONS



Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch.   
IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

## FF3766

± 60

### Switch 2/3 rail 60

Switch for double cyclorama Rail Type 60 system. To connect parking rails or feeding rails to the main curtain rail system. Closed loop curtain systems require switches for inserting or removing curtains for maintenance



material: steel



finish: grey powder coating with orange peel finish RAL 7016



weight: 13 kg  
28.660 lb



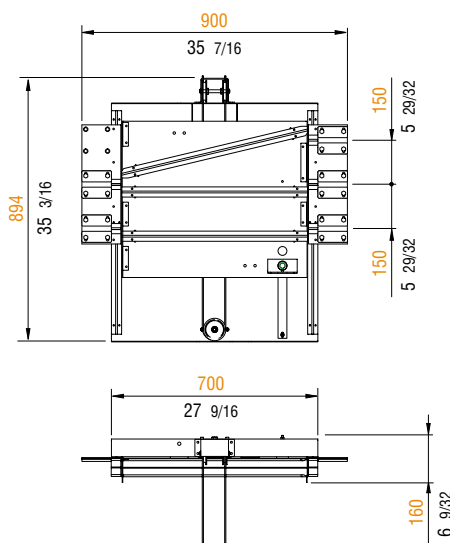
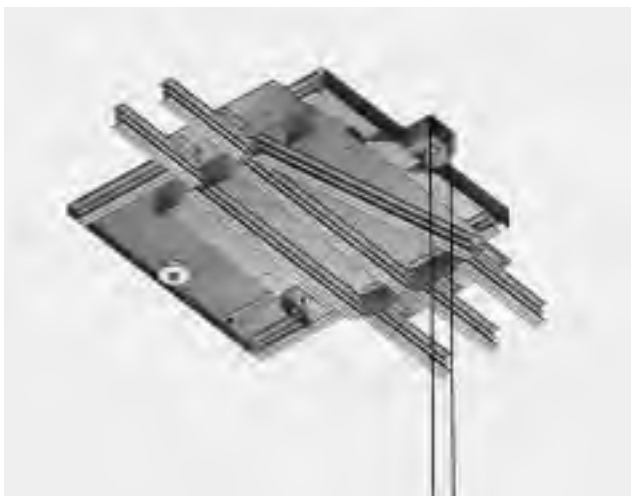
volume: NA



max. load: NA

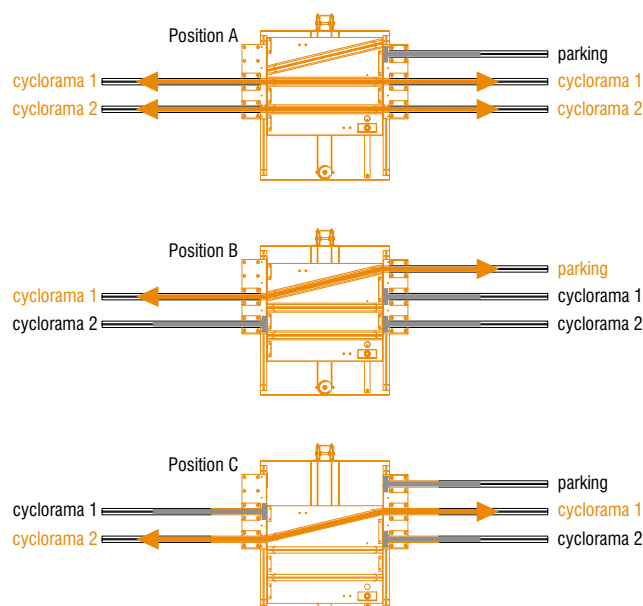
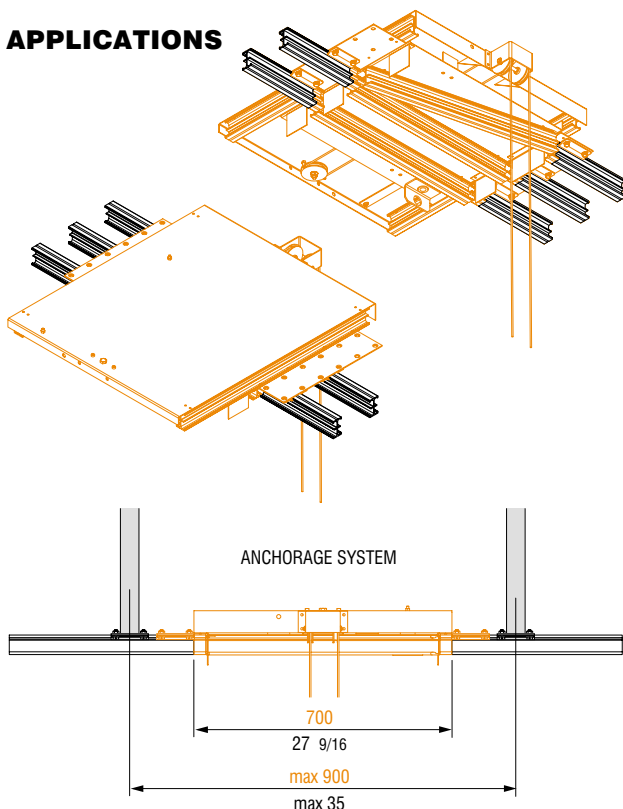


weight: NA



scale 1:25

### APPLICATIONS



Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch. IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.



## FF3765

60

### Switch 3/3 rail 60

Switch for triple cyclorama Rail Type 60 system. To connect parking rails or feeding rails to the main curtain rail system. Closed loop curtain systems require switches for inserting or removing curtains for maintenance.



material: steel



finish: grey powder coating with orange peel finish RAL 7016



weight: 22 kg  
48.501 lb



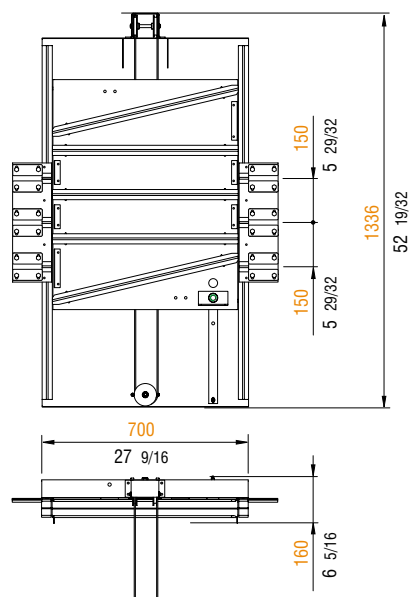
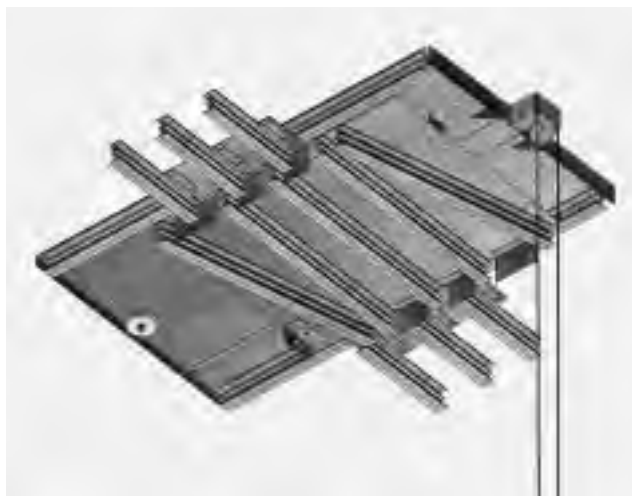
volume: NA



max. load: NA

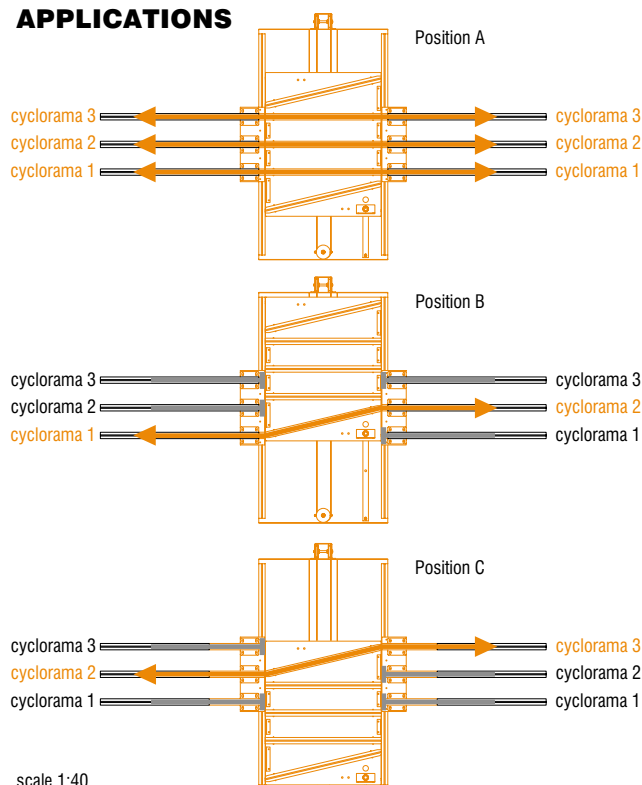


weight: NA



scale 1:25

### APPLICATIONS



scale 1:40

Metric measurements should be taken as reference. Imperial values have been calculated from metric and rounded to nearest 1/32 inch.

IMPORTANT: installation must be carried out by qualified personnel and in accordance with the safety regulations of the country/region of installation.

