

Project:	Type:
Notes:	

2 CIRCUIT TRACK



SURFACE TRACK COLOR

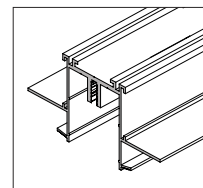


WHITE POWDER COAT

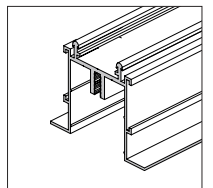
SILVER ANODIZED

BLACK ANODIZED

INSTALLATION PROFILE



PLASTER FLANGE RECESSED



VISIBLE FLANGE RECESSED

SURFACE TRACK SYSTEM : compose your system

Compose your surface track system : Track + connector (coupler) + feed canopy

Compose your suspended track system : Track + connector (coupler) + suspension kit

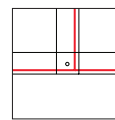
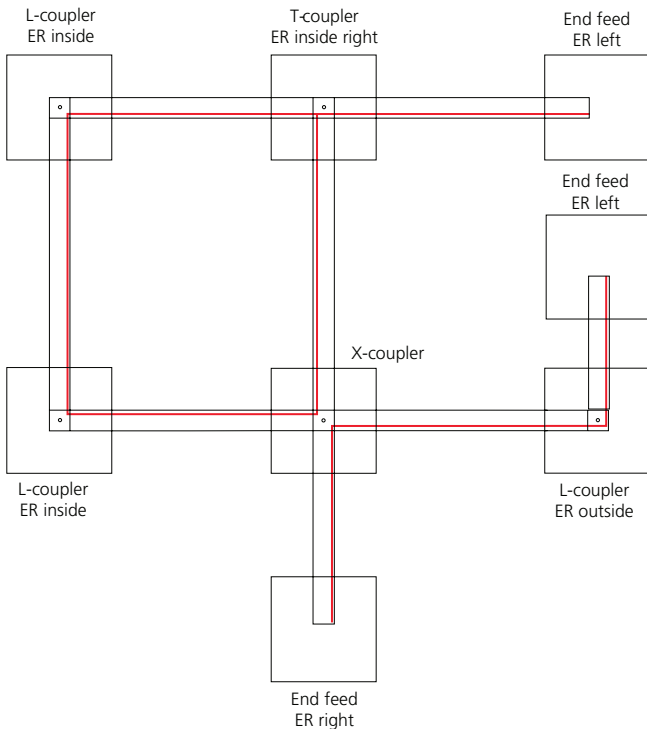
Compose your recessed profile track system : Track + connector (coupler) + recessed profile + brackets

Examples of configuration

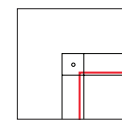
EARTH RUN LAYOUT HELP

see configuration below as an exemple of track + coupler assembly

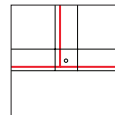
ER = Earthing



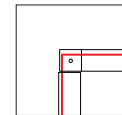
T-coupler
ER outside right



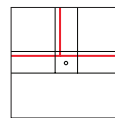
L-coupler
ER inside



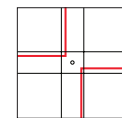
T-coupler
ER outside left



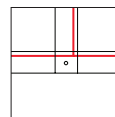
L-coupler
ER outside



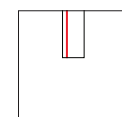
T-coupler
ER inside left



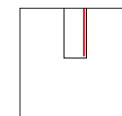
X-coupler



T-coupler
ER inside right



End feed
ER left

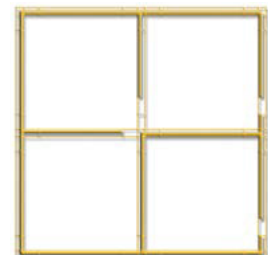
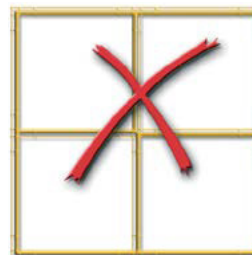


End feed
ER right

Draw your configuration here :

CONNECTION DIAGRAM FOR DATA BUS WIRING

Attention : no closed circle structure otherwise data bus functionality will not given.

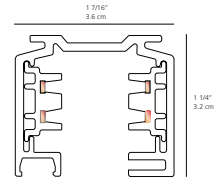


Project:		Type:	
Notes:			

SURFACE TRACK SYSTEM : track

2 circuit track 120V

code	color	length	voltage	circuit
<input type="checkbox"/> USC-U004-00009	white	4'	120V	C2
<input type="checkbox"/> USC-U004-00001	black			
<input type="checkbox"/> USC-U004-00002	silver			
<input type="checkbox"/> USC-U004-00003	white	8'		
<input type="checkbox"/> USC-U004-00004	black			
<input type="checkbox"/> USC-U004-00005	silver			
<input type="checkbox"/> USC-U004-00006	white	12'		
<input type="checkbox"/> USC-U004-00007	black			
<input type="checkbox"/> USC-U004-00008	silver			



5-Conductor surface track

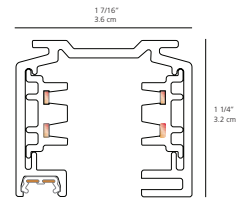
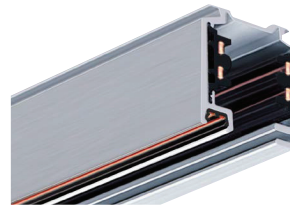
for two circuits, consists of an extruded aluminum profile and two PVC supporter profiles, each with two impeded 12 gauge cross section copper conductors, for two independent switchable circuits, earthing through the aluminum profile.

Easy field cut able with a standard saw, no cutting back or bending back of conductor necessary. The track has pre-punched slotted holes.

Eutrac adapters with data bus contacts can be used in tracks without data bus.

2 circuit track 120V + DATA BUS

code	color	length	voltage	circuit
<input type="checkbox"/> USC-U004-00020	white	4'	120V + databus	C2
<input type="checkbox"/> USC-U005-00163	black			
<input type="checkbox"/> USC-U005-00164	silver			
<input type="checkbox"/> USC-U004-00021	white	8'		
<input type="checkbox"/> USC-U005-00165	black			
<input type="checkbox"/> USC-U005-00166	silver			
<input type="checkbox"/> USC-U004-00010	white	12'		
<input type="checkbox"/> USC-U005-00167	black			
<input type="checkbox"/> USC-U005-00168	silver			



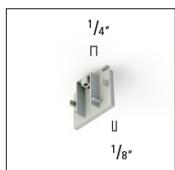
7-Conductor surface track

for two circuits plus data bus, consists of an extruded aluminum profile and two PVC supporter profiles, each with two impeded 12 gauge cross section copper conductors, plus one PVC supporter profile with two impeded 22 gauge cross section nickel plated copper conductors, for two independent switchable circuits, earthing through the aluminum profile plus two data conductors.

Easy field cut able with a standard saw, no cutting back or bending back of conductor necessary. The track has pre-punched slotted holes. The track system can be integrated into a building management system.

surface track components

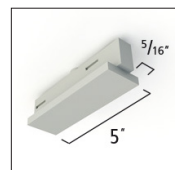
END CAP



code	color
<input type="checkbox"/> USC-U005-00033	white
<input type="checkbox"/> USC-U005-00034	black
<input type="checkbox"/> USC-U005-00035	silver

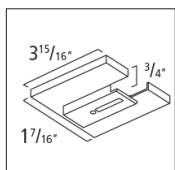
MID FEED

To be placed anywhere along the track



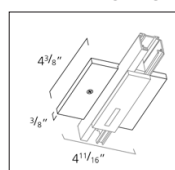
code	color
<input type="checkbox"/> USC-U005-00007	white
<input type="checkbox"/> USC-U005-00008	black
<input type="checkbox"/> USC-U005-00009	silver

END FEED CANOPY COVER



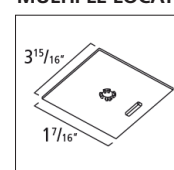
code	color
<input type="checkbox"/> USC-U005-00059	white
<input type="checkbox"/> USC-U005-00060	black
<input type="checkbox"/> USC-U005-00061	silver

MID FEED CANOPY COVER



code	color
<input type="checkbox"/> USC-U005-00062	white
<input type="checkbox"/> USC-U005-00063	black
<input type="checkbox"/> USC-U005-00064	silver

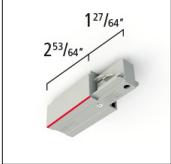
MULTIPLE LOCATION FEED COVER



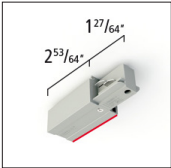
code	color
<input type="checkbox"/> USC-U005-00065	white
<input type="checkbox"/> USC-U005-00066	black
<input type="checkbox"/> USC-U005-00067	silver

SURFACE TRACK CONNECTION COMPONENTS

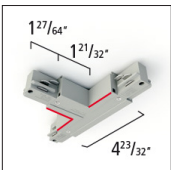
END FEED (RIGHT)



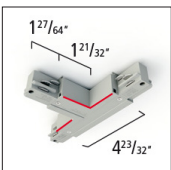
END FEED (LEFT)



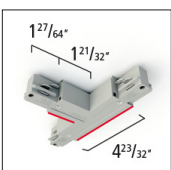
T-COUPLER (INSIDE RIGHT)



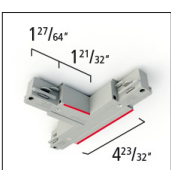
T-COUPLER (INSIDE LEFT)



T-COUPLER (OUTSIDE RIGHT)



T-COUPLER (OUTSIDE LEFT)



System connectors 120V

code	color	earth side
<input type="checkbox"/> USC-U005-00001	white	RIGHT
<input type="checkbox"/> USC-U005-00002	black	
<input type="checkbox"/> USC-U005-00003	silver	

code	color	earth side
<input type="checkbox"/> USC-U005-00004	white	LEFT
<input type="checkbox"/> USC-U005-00005	black	
<input type="checkbox"/> USC-U005-00006	silver	

code	color	earth side
<input type="checkbox"/> USC-U005-00022	white	INSIDE RIGHT
<input type="checkbox"/> USC-U005-00023	black	
<input type="checkbox"/> USC-U005-00024	silver	

code	color	earth side
<input type="checkbox"/> USC-U005-00019	white	INSIDE LEFT
<input type="checkbox"/> USC-U005-00020	black	
<input type="checkbox"/> USC-U005-00021	silver	

code	color	earth side
<input type="checkbox"/> USC-U005-00206	white	OUTSIDE RIGHT
<input type="checkbox"/> USC-U005-00207	black	
<input type="checkbox"/> USC-U005-00208	silver	

code	color	earth side
<input type="checkbox"/> USC-U005-00209	white	OUTSIDE LEFT
<input type="checkbox"/> USC-U005-00210	black	
<input type="checkbox"/> USC-U005-00211	silver	

System connectors 120V + data-bus

code	color	earth side
<input type="checkbox"/> USC-U005-00147	white	RIGHT
<input type="checkbox"/> USC-U005-00170	black	
<input type="checkbox"/> USC-U005-00171	silver	

code	color	earth side
<input type="checkbox"/> USC-U005-00148	white	LEFT
<input type="checkbox"/> USC-U005-00172	black	
<input type="checkbox"/> USC-U005-00173	silver	

code	color	earth side
<input type="checkbox"/> USC-U005-00151	white	INSIDE RIGHT
<input type="checkbox"/> USC-U005-00184	black	
<input type="checkbox"/> USC-U005-00185	silver	

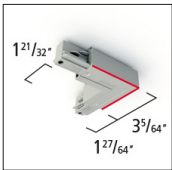
code	color	earth side
<input type="checkbox"/> USC-U005-00152	white	INSIDE LEFT
<input type="checkbox"/> USC-U005-00186	black	
<input type="checkbox"/> USC-U005-00187	silver	

code	color	earth side
<input type="checkbox"/> USC-U005-00212	white	OUTSIDE RIGHT
<input type="checkbox"/> USC-U005-00213	black	
<input type="checkbox"/> USC-U005-00214	silver	

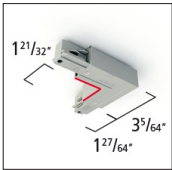
code	color	earth side
<input type="checkbox"/> USC-U005-00215	white	OUTSIDE LEFT
<input type="checkbox"/> USC-U005-00216	black	
<input type="checkbox"/> USC-U005-00217	silver	

SURFACE TRACK CONNECTION COMPONENTS (suite)

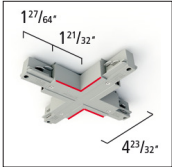
L-COUPLER (OUTSIDE)



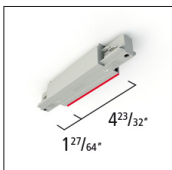
L-COUPLER (INSIDE)



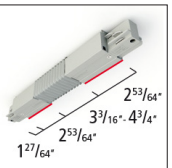
X-COUPLER



I-COUPLER

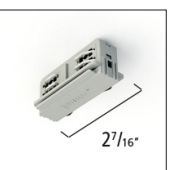


FLEX-COUPLER



30° to 330°

STRAIGHT-COUPLER



To join two sections of track electrically. For static reason order mechanical coupler (see page 7) if suspended via pendant rod or wire.

System connectors 120V

code	color	earth side
<input type="checkbox"/> USC-U005-00016	white	OUTSIDE
<input type="checkbox"/> USC-U005-00017	black	
<input type="checkbox"/> USC-U005-00018	silver	

code	color	earth side
<input type="checkbox"/> USC-U005-00013	white	INSIDE
<input type="checkbox"/> USC-U005-00014	black	
<input type="checkbox"/> USC-U005-00015	silver	

code	color
<input type="checkbox"/> USC-U005-00025	white
<input type="checkbox"/> USC-U005-00026	black
<input type="checkbox"/> USC-U005-00027	silver

code	color
<input type="checkbox"/> USC-U005-00028	white
<input type="checkbox"/> USC-U005-00029	black
<input type="checkbox"/> USC-U005-00030	silver

code	color
<input type="checkbox"/> USC-U005-00031	white
<input type="checkbox"/> USC-U005-00032	black
<input type="checkbox"/> USC-U005-00169	silver

code	color
<input type="checkbox"/> USC-U005-00010	white
<input type="checkbox"/> USC-U005-00011	black
<input type="checkbox"/> USC-U005-00012	silver

System connectors 120V + data-bus

code	color	earth side
<input type="checkbox"/> USC-U005-00150	white	INSIDE
<input type="checkbox"/> USC-U005-00179	black	
<input type="checkbox"/> USC-U005-00180	silver	

code	color	earth side
<input type="checkbox"/> USC-U005-00148	white	OUTSIDE
<input type="checkbox"/> USC-U005-00177	black	
<input type="checkbox"/> USC-U005-00178	silver	

code	color
<input type="checkbox"/> USC-U005-00153	white
<input type="checkbox"/> USC-U005-00188	black
<input type="checkbox"/> USC-U005-00189	silver

code	color
<input type="checkbox"/> USC-U005-00174	white
<input type="checkbox"/> USC-U005-00175	black
<input type="checkbox"/> USC-U005-00176	silver

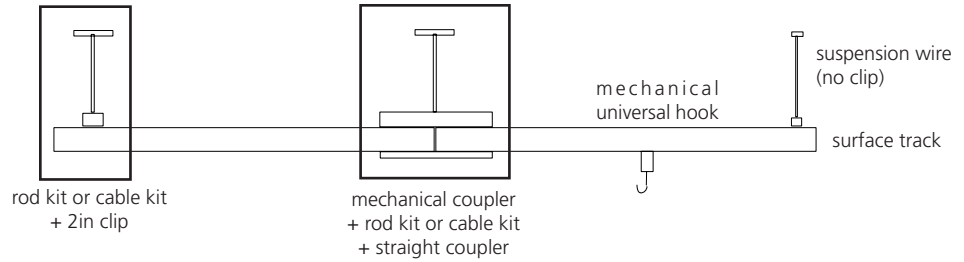
code	color
<input type="checkbox"/> USC-U005-00181	white
<input type="checkbox"/> USC-U005-00182	black
<input type="checkbox"/> USC-U005-00183	silver

code	color
<input type="checkbox"/> USC-U005-00154	white
<input type="checkbox"/> USC-U005-00190	black
<input type="checkbox"/> USC-U005-00191	silver

Project:	Type:
Notes:	

SURFACE TRACK SUSPENSION COMPONENTS : Stem & cable

NOTE: Need cable or rod with track suspension clip (see p.7)



Stem (rod) kit and/or

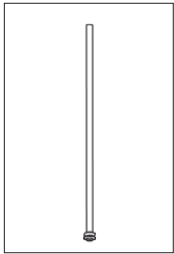
PENDANT ROD KIT



code	color
<input type="checkbox"/> USC-U005-00158	white
<input type="checkbox"/> USC-U005-00159	black

Include 2ft pendant rod 3/8 IPS ,cable gripper, coupler and canopy

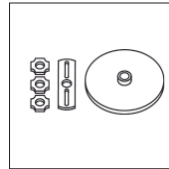
PENDANT ROD



code	color	length
<input type="checkbox"/> USC-U005-00055	white	2'
<input type="checkbox"/> USC-U005-00056	white	4'
<input type="checkbox"/> USC-U005-00160	black	
<input type="checkbox"/> USC-U005-00057	white	8'
<input type="checkbox"/> USC-U004-00161	black	

To be used with pendant clips

CANOPY KIT FOR ROD

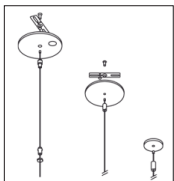


code	color
<input type="checkbox"/> USC-U005-00218	white
<input type="checkbox"/> USC-U005-00219	black

5" support canopy kit for pendant rod. Does not include rod.

cable kit

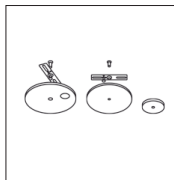
PENDANT CANOPY & CABLE KIT



code	description
<input type="checkbox"/> USC-U005-00134	5" Support / feed canopy kit with pendant cable kit
<input type="checkbox"/> USC-U005-00136	5" Support / canopy kit with pendant cable kit
<input type="checkbox"/> USC-U005-00135	2" Support / canopy kit with pendant cable kit

Incl. 4ft aircraft cable, white canopy, cable gripper and coupler. complete with pendant clips

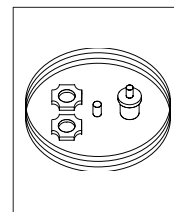
PENDANT CANOPY KIT



code	color	description
<input type="checkbox"/> USC-U005-00052	white	5" Support / feed canopy kit
<input type="checkbox"/> USC-U005-00053	white	5" Support / canopy kit
<input type="checkbox"/> USC-U005-00054	white	2" Support / canopy kit

Incl. canopy & coupler.

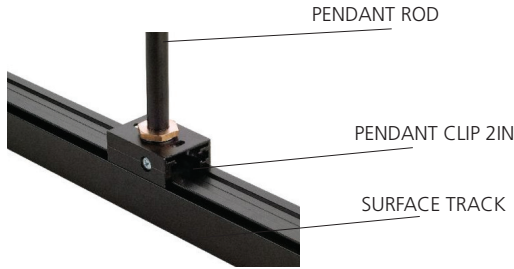
CABLE LOOP ASSEMBLY



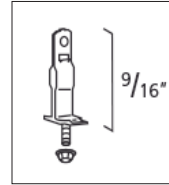
code	description
<input type="checkbox"/> USC-U005-00050	4ft
<input type="checkbox"/> USC-U005-00051	8ft
<input type="checkbox"/> USC-U005-00092	12ft
<input type="checkbox"/> USC-U005-00093	no cable

SURFACE TRACK SUSPENSION COMPONENTS : Clip & other

Clips



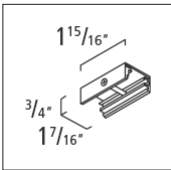
T-BAR MOUNTING CLIP



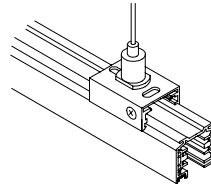
code	
<input type="checkbox"/>	USC-U005-00049

For use with 15/16 t-grid system, with support independent of ceiling, include nut. Use with pendant clip 2in. Steel black

PENDANT CLIP 2in

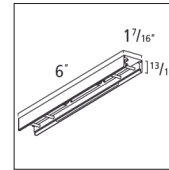


code	color
<input type="checkbox"/> USC-U005-00043	white
<input type="checkbox"/> USC-U005-00044	black
<input type="checkbox"/> USC-U005-00045	silver



for suspension by steel wire or pendant rod. Include lock nut 3/8 IPS

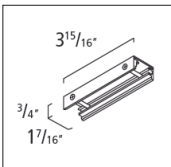
PENDANT CLIP 6in



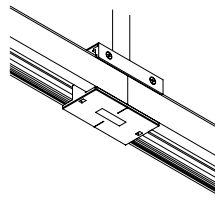
code	color
<input type="checkbox"/> USC-U005-00089	white
<input type="checkbox"/> USC-U005-00090	black
<input type="checkbox"/> USC-U005-00091	silver

for positioning over end feed

MECHANICAL COUPLER



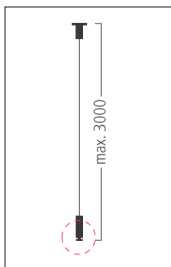
code	color
<input type="checkbox"/> USC-U005-00046	white
<input type="checkbox"/> USC-U005-00047	black
<input type="checkbox"/> USC-U005-00048	silver



for suspension by steel wire or pendant rod. Include lock nut 3/8 IPS To join two tracks mechanically.

Suspension components by wire on track

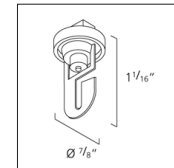
SUSPENSION STEEL WIRE ON TRACK



code	length
<input type="checkbox"/> USC-U005-00132	59 in (1.5m)
<input type="checkbox"/> USC-U005-00133	118in (3m)

For mounting at pre-punched slot holes without need of pendant clips. Incl. wire and ceiling fixing set (nickel plated), adjustable height.

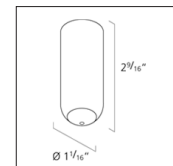
MECHANICAL UNIVERSAL HOOK



code	color
<input type="checkbox"/> USC-U005-00038	white
<input type="checkbox"/> USC-U005-00039	black

For loads up to 22lbs

CAP FOR UNIVERSAL HOOK

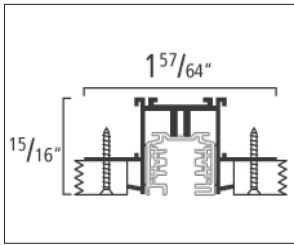


code	color
<input type="checkbox"/> USC-U005-00040	white
<input type="checkbox"/> USC-U005-00041	black
<input type="checkbox"/> USC-U005-00042	silver

Project:	Type:
Notes:	

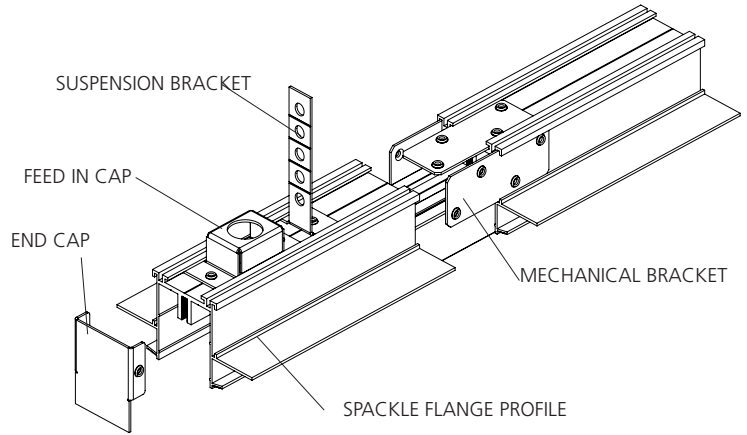
RECESSED PROFILE : PLASTER FLANGE (spackle)

SPACKLE FLANGE PROFILE

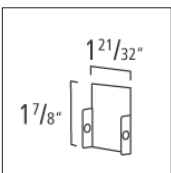


code
 USC-U005-00143

Aluminium extrusion with invisible flange. length 150" (12.5ft) Incl. screws



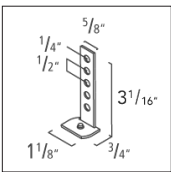
END CAP



code
 USC-U005-00155

For spackle flange profile. incl. screws. Aluminum finish

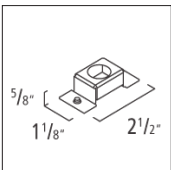
SUSPENSION BRACKET



code
 USC-U005-00142

For t-bar & spackle profile. incl. screw. recommend to use one piece for every 4 ft.

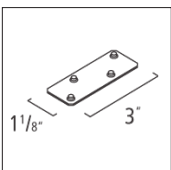
FEED IN CAP



code
 USC-U005-00141

For t-bar & spackle profile. incl. screw.

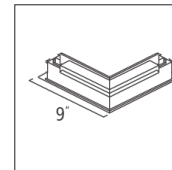
MECHANICAL BRACKET



code
 USC-U005-00140

For t-bar & spackle profile. Do not incl. screws. recommend to use three pieces per joint.

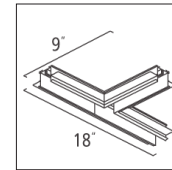
L COUPLER



code
 USC-U005-00144

For spackle flange profile. Aluminum raw

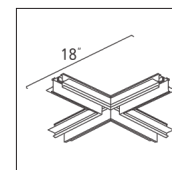
T COUPLER



code
 USC-U005-00145

For spackle flange profile. Aluminum raw

X COUPLER



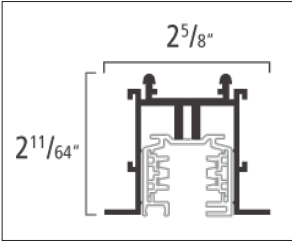
code
 USC-U005-00146

For spackle flange profile. Aluminum raw

Project:	Type:
Notes:	

RECESSED PROFILE : VISIBLE FLANGE (t-bar)

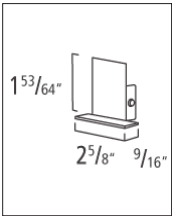
T-BAR PROFILE



code
<input type="checkbox"/> USC-U005-00162

White powder coated extrusion with visible flange. length 144" (12ft)
Incl. screws

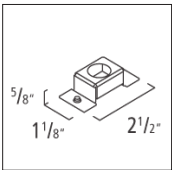
END CAP



code
<input type="checkbox"/> USC-U005-00157

For t-bar profile.
White powder coat end cap.
Incl. screws

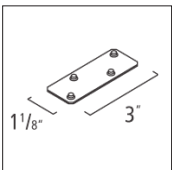
FEED IN CAP



code
<input type="checkbox"/> USC-U005-00141

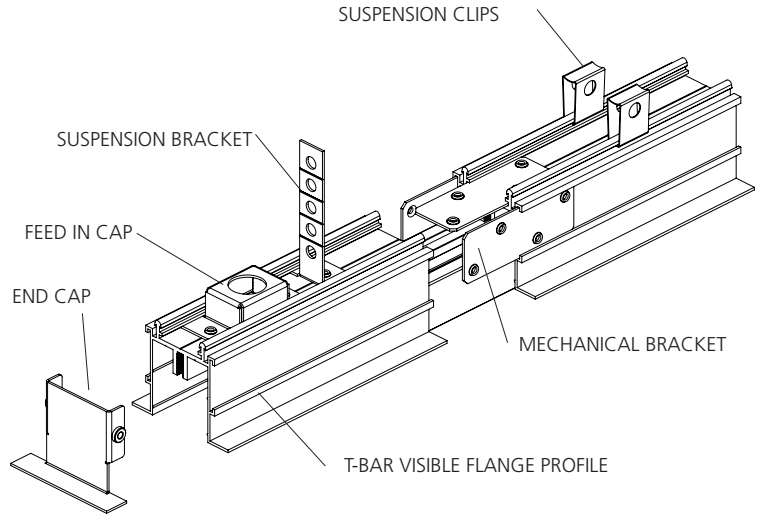
For t-bar & spackle profile.
incl. screw.

MECHANICAL BRACKET

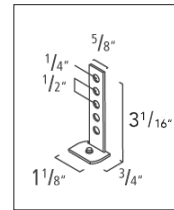


code
<input type="checkbox"/> USC-U005-00140

For t-bar & spackle profile.
Do not incl. screws. Recommend to use three pieces per joint.



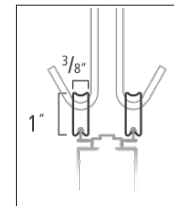
SUSPENSION BRACKET



code
<input type="checkbox"/> USC-U005-00142

For t-bar & spackle profile.
incl. screw. recommend to use 1 piece for every 4 ft.

SUSPENSION CLIPS



code
<input type="checkbox"/> USC-U005-00220

For t-bar profile, for tension grip, 6pcs.
Recommended to use 2 clips for every 4 ft.