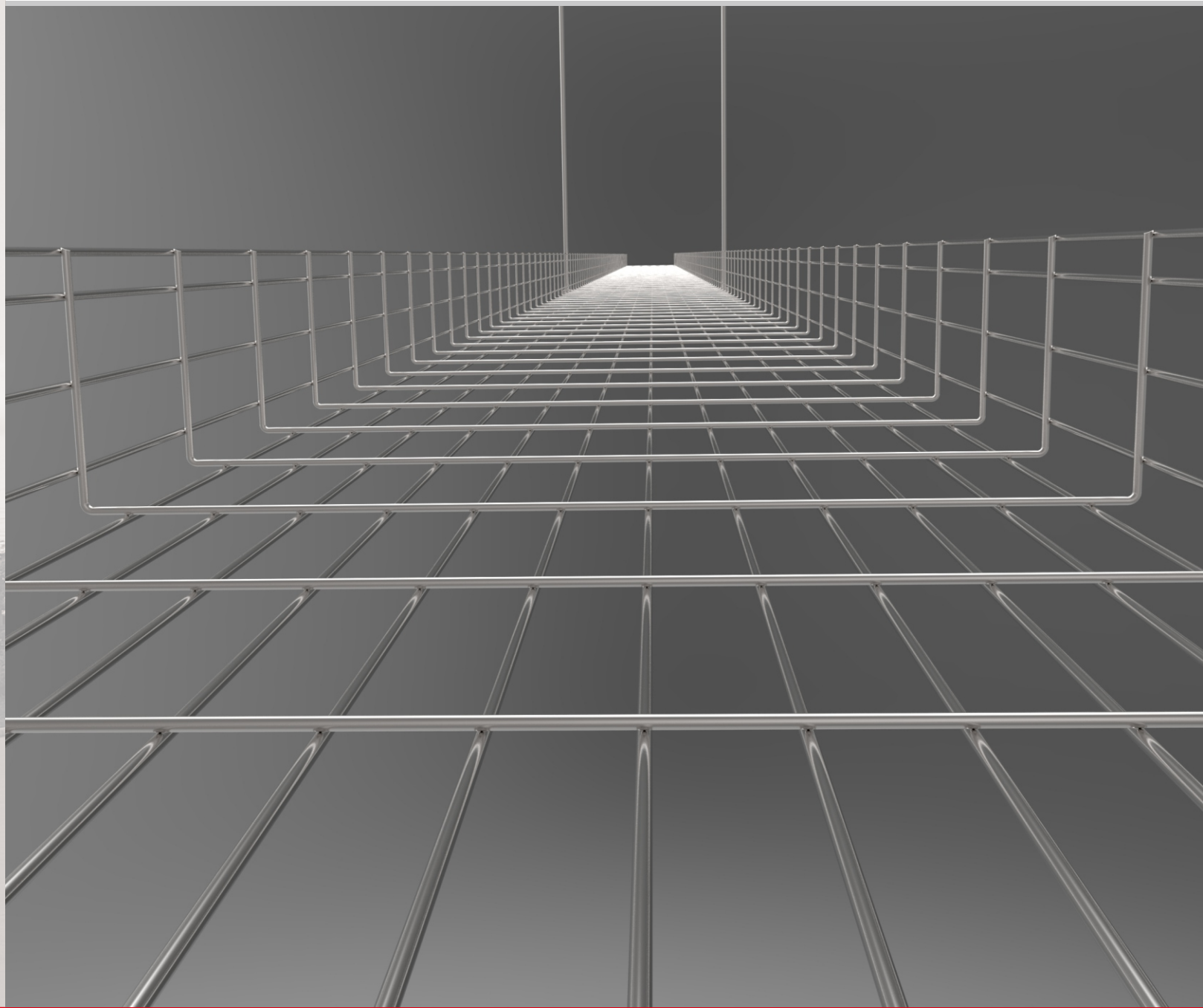




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Ver. FNS280716



ATTENTION:
Specifications published here are current as of the date of publication of this document. Because we are continuously improving our products,LongXing reserves the right to change specifications without prior notice. At any time, you may verify product specifications by contacting LongXing.

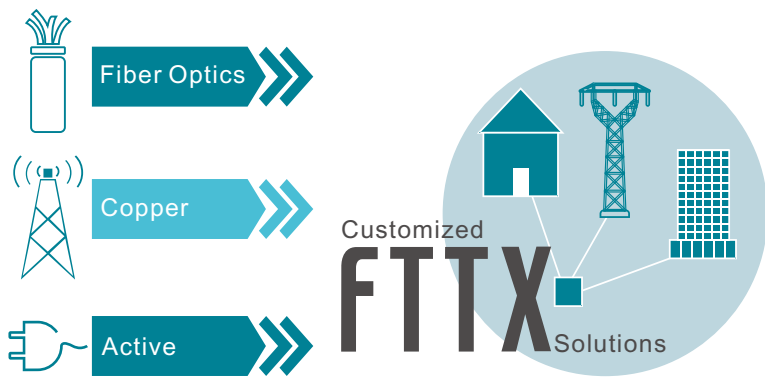


www.lxtelecom.com

Wire Mesh Cable Tray |



Products & Services



- ◆ Customised FTTx Solutions
- ◆ Optical Fiber Distribution Frames
- ◆ Patch Panels
- ◆ Distribution Boxes (Optical & Copper)
- ◆ Cross-Connect Cabinets (Optical & Copper)
- ◆ Outdoor Cabinets
- ◆ Network Rack Cabinets
- ◆ Optical Cable Splice Closures
- ◆ Optical Cable Tray / Raceway Systems
- ◆ Power Solutions (PDU & Heat Exchangers & Rectifier Modules & Switching Power Supply)
- ◆ Optical Splitters
- ◆ Optical Distribution Modules / Splice Tray
- ◆ Fiber Optic Adapters / Patch Cords / Pigtails
- ◆ Optical Tools / Accessories
- ◆ Digital Distribution Frames
- ◆ Busbar Trunking System

Qualification



ISO 14001



ISO 9001



Quality Guarantee



Alibaba Assessment

History of LongXing



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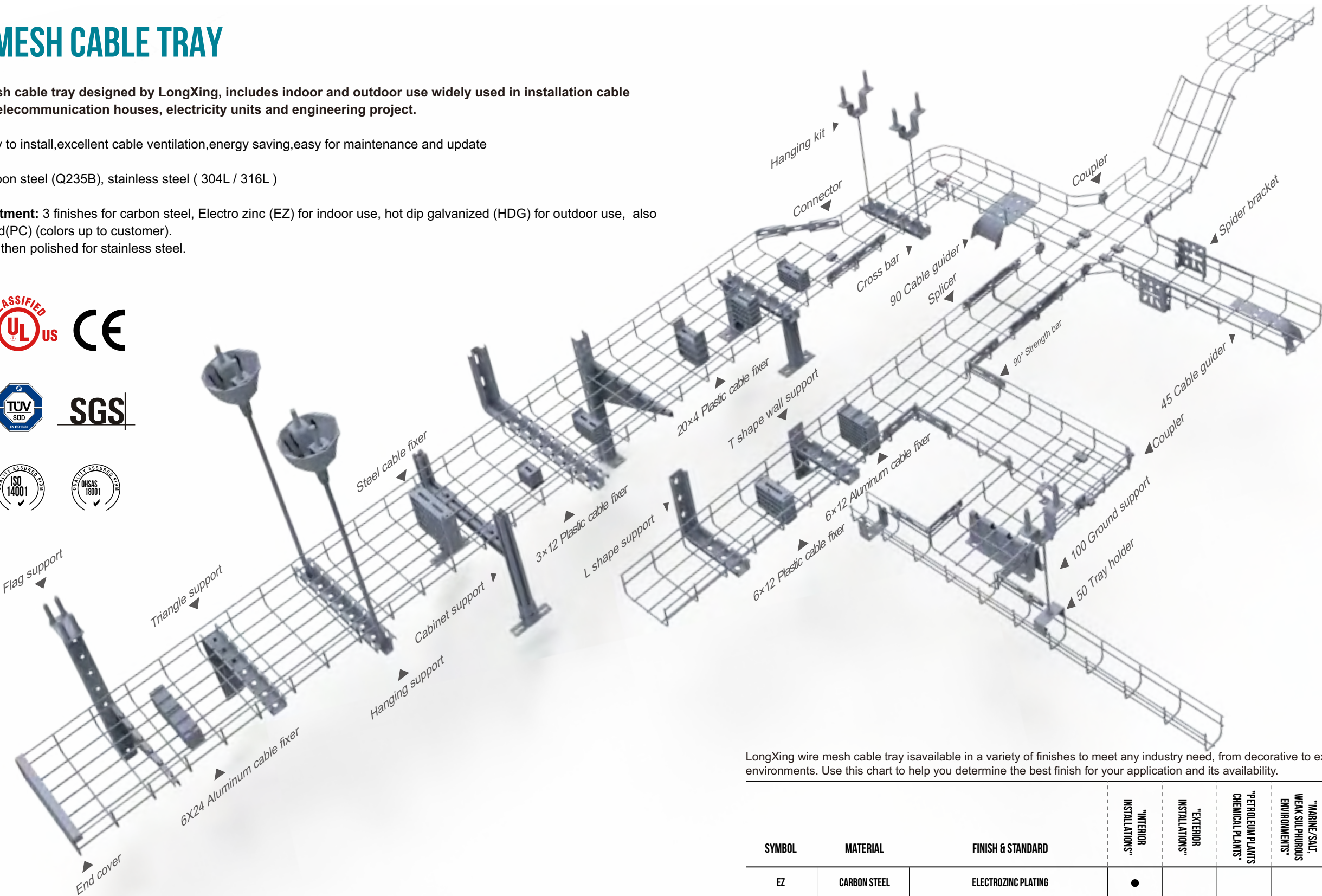
WIRE MESH CABLE TRAY

The wire mesh cable tray designed by LongXing, includes indoor and outdoor use widely used in installation cable in different telecommunication houses, electricity units and engineering project.

Feature: easy to install,excellent cable ventilation,energy saving,easy for maintenance and update

Material: carbon steel (Q235B), stainless steel (304L / 316L)

Surface Treatment: 3 finishes for carbon steel, Electro zinc (EZ) for indoor use, hot dip galvanized (HDG) for outdoor use, also powder coated(PC) (colors up to customer).
Acid washing then polished for stainless steel.



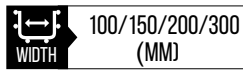
- Easy installation and labor-saving
- On-site fabrication
- Excellent ventilation
- Maximum strength for minimum weight
- Reduce dust retention and improve hygiene of the working environment

LongXing wire mesh cable tray isavailable in a variety of finishes to meet any industry need, from decorative to extreme environments. Use this chart to help you determine the best finish for your application and its availability.

SYMBOL	MATERIAL	FINISH & STANDARD	"INTERIOR INSTALLATIONS"	"EXTERIOR INSTALLATIONS"	"PETROLEUM PLANTS CHEMICAL PLANTS"	"MARINE/SALT WEAK SULPHUROUS ENVIRONMENTS"	"ACIDIC, ALKALINE ENVIRONMENTS"	"FOOD PRODUCTION, WASH DOWN, CLEAN ROOMS"	"HALOGEN ENVIRONMENTS"
EZ	CARBON STEEL	ELECTROZINC PLATING	●						
HDG	CARBON STEEL	HOT DIPPED GALVANIZED		●	○	○	○		
PC	CARBON STEEL	POWDER COATED	●						
304L	"STAINLESS STEEL 304L"	CLEANED AND PASSIVATED		●	●	○	○	●	○
316L	"STAINLESS STEEL 316L"	CLEANED AND PASSIVATED		●	●	●	●	●	●
● RECOMMENDED ○ POSSIBLE									

Wire Mesh Cable Tray

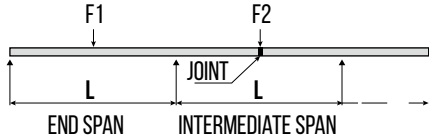
30 HEIGHT U - W IRE TRAY STRAIGHT SECTION



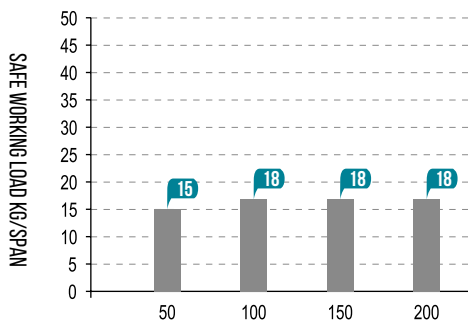
SAFE WORKING LOADS

THE WIRE MESH TRAYS ARE TESTED ACCORDING TO IEC 61537 TEST MODEL II - A JOINT IN THE INTERMEDIATE SPAN(F2)

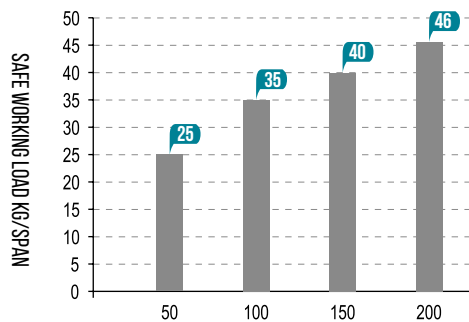
TEST MODEL II



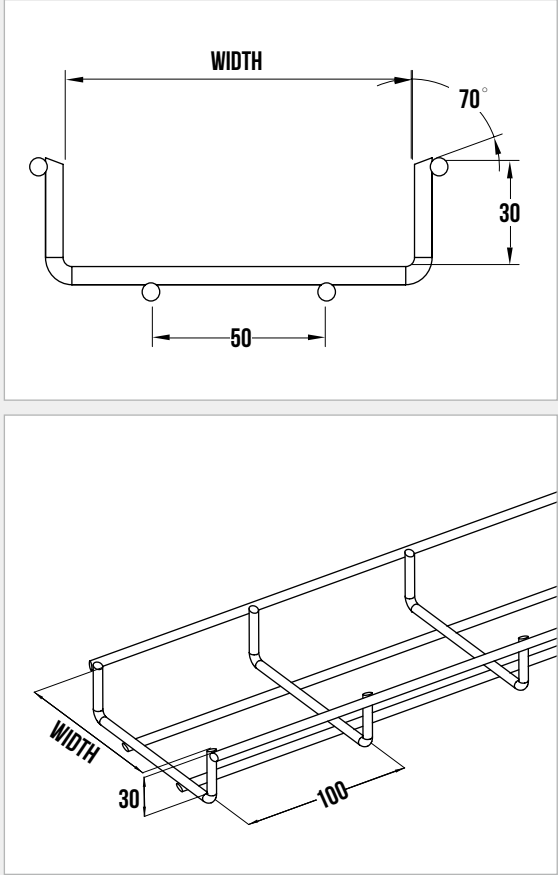
H30 R4 WIRE MESH CABLE TRAY SWL PER 1.5M SPAN



H30 R5 WIRE MESH CABLE TRAY SWL PER 1.5M SPAN



HEIGHT (MM)	WIDTH (MM)	SECTIONAL VIEW
30	100	
30	150	
30	200	
30	300	



Wire Mesh Cable Tray

30 HEIGHT U - W IRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
U-WIRE TRAY STRAIGHT SECTION	4	30	1.2	100	4	3000	10	2.73	1.24	LS14111	LS14112	LS14113	LS14114	LS14115
U-WIRE TRAY STRAIGHT SECTION	4	30	1.2	150	6	3000	10	3.70	1.68	LS14121	LS14122	LS14123	LS14124	LS14125
U-WIRE TRAY STRAIGHT SECTION	4	30	1.2	200	8	3000	10	4.70	2.13	LS14131	LS14132	LS14133	LS14134	LS14135
U-WIRE TRAY STRAIGHT SECTION	4	30	1.2	300	12	3000	10	5.68	2.58	LS14141	LS14142	LS14143	LS14144	LS14145

30 HEIGHT U - W IRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
U-WIRE TRAY STRAIGHT SECTION	5	30	1.2	100	4	3000	10	4.25	1.93	LS15111	LS15112	LS15113	BLS15114	LS15115
U-WIRE TRAY STRAIGHT SECTION	5	30	1.2	150	6	3000	10	5.79	2.63	LS15121	LS15122	LS15123	LS15124	LS15125
U-WIRE TRAY STRAIGHT SECTION	5	30	1.2	200	8	3000	10	7.33	3.33	LS15131	LS15132	LS15133	LS15134	LS15135
U-WIRE TRAY STRAIGHT SECTION	5	30	1.2	300	12	3000	10	8.87	4.03	LS15141	LS15142	LS15143	LS15144	LS15145

30 HEIGHT U - W IRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
U-WIRE TRAY STRAIGHT SECTION	6	30	1.2	100	4	3000	10	6.12	2.78	LS16111	LS16112	LS16113	LS16114	LS16115
U-WIRE TRAY STRAIGHT SECTION	6	30	1.2	150	6	3000	10	8.34	3.79	LS16121	LS16122	LS16123	LS16124	LS16125
U-WIRE TRAY STRAIGHT SECTION	6	30	1.2	200	8	3000	10	10.56	4.80	LS16131	LS16132	LS16133	LS16134	LS16135
U-WIRE TRAY STRAIGHT SECTION	6	30	1.2	300	12	3000	10	12.76	5.80	LS16141	LS16142	LS16143	LS16144	LS16145

Wire Mesh Cable Tray

50 HEIGHT U - WIRE TRAY STRAIGHT SECTION



 50
HEIGHT (MM)

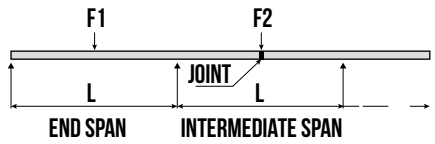
 50/100/150/200/300
400/500/600(MM)
WIDTH

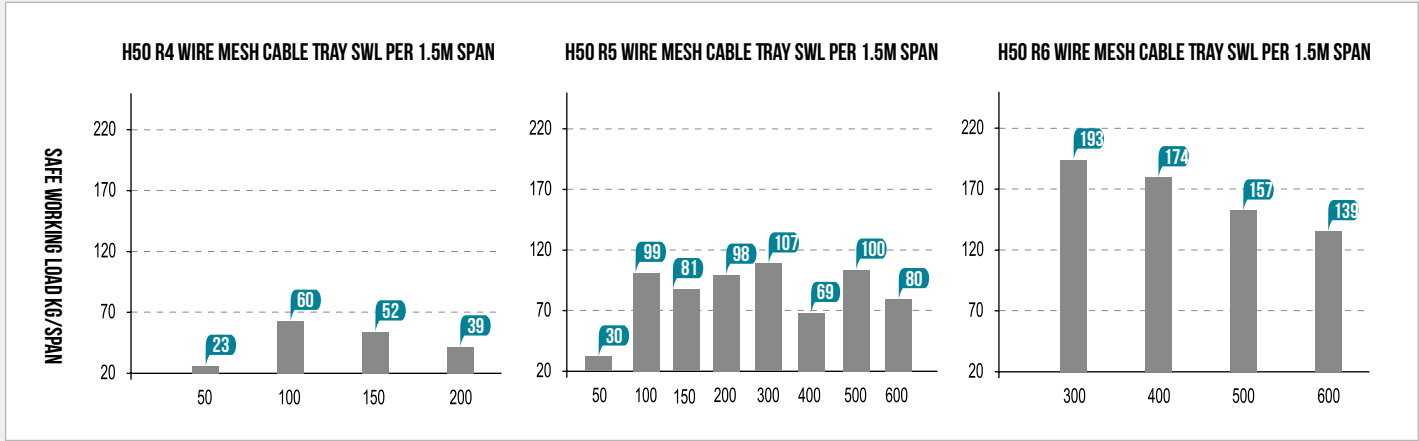
 4/5/6
WIRE DIA (MM)

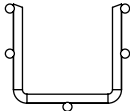
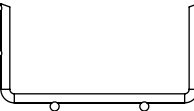
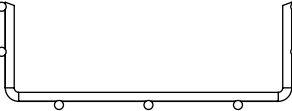
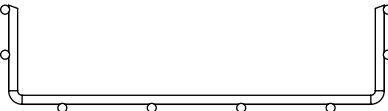
SAFE WORKING LOADS

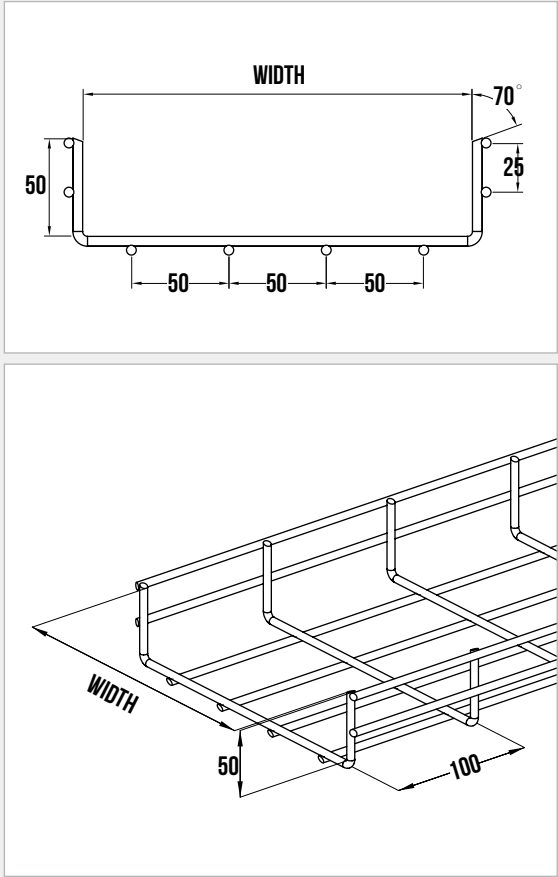
THE WIRE MESH TRAYS ARE TESTED ACCORDING TO IEC 61537 TEST MODEL II - A JOINT IN THE INTERMEDIATE SPAN(F2)

TEST MODEL II

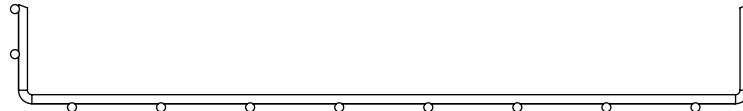
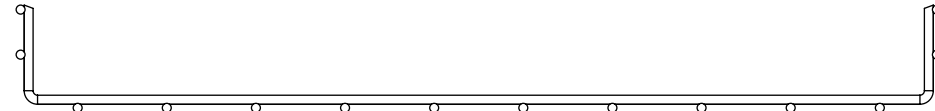




HEIGHT (MM)	WIDTH (MM)	SECTIONAL VIEW
50	50	
50	100	
50	150	
50	200	
50	300	



Wire Mesh Cable Tray

HEIGHT (MM)	WIDTH (MM)	SECTIONAL VIEW
50	400	
50	500	
50	600	

50 HEIGHT U - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
U-WIRE TRAY STRAIGHT SECTION	4	50	2	50	2	3000	10	4.29	1.95	LS14211	LS14212	LS14213	LS14214	LS14215
U-WIRE TRAY STRAIGHT SECTION	4	50	2	100	4	3000	10	5.26	2.39	LS14221	LS14222	LS14223	LS14224	LS14225
U-WIRE TRAY STRAIGHT SECTION	4	50	2	150	6	3000	10	6.27	2.85	LS14231	LS14232	LS14233	LS14234	LS14235
U-WIRE TRAY STRAIGHT SECTION	4	50	2	200	8	3000	10	7.26	3.30	LS14241	LS14242	LS14243	LS14244	LS14245
U-WIRE TRAY STRAIGHT SECTION	4	50	2	300	12	3000	10	9.22	4.19	LS14251	LS14252	LS14253	LS14254	LS14255
U-WIRE TRAY STRAIGHT SECTION	4	50	2	400	16	3000	10	11.20	5.09	LS14261	LS14262	LS14263	LS14264	LS14265
U-WIRE TRAY STRAIGHT SECTION	4	50	2	500	20	3000	10	13.16	5.98	LS14271	LS14272	LS14273	LS14274	LS14275
U-WIRE TRAY STRAIGHT SECTION	4	50	2	600	24	3000	10	15.14	6.88	LS14281	LS14282	LS14283	LS14284	LS14285

Wire Mesh Cable Tray

50 HEIGHT U - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
U-WIRE TRAY STRAIGHT SECTION	5	50	2	50	2	3000	10	6.69	3.04	LS15211	LS15212	LS15213	LS15214	LS15215
U-WIRE TRAY STRAIGHT SECTION	5	50	2	100	4	3000	10	8.23	3.74	LS15221	LS15222	LS15223	LS15224	LS15225
U-WIRE TRAY STRAIGHT SECTION	5	50	2	150	6	3000	10	9.79	4.45	LS15231	LS15232	LS15233	LS15234	LS15235
U-WIRE TRAY STRAIGHT SECTION	5	50	2	200	8	3000	10	11.35	5.16	LS15241	LS15242	LS15243	LS15244	LS15245
U-WIRE TRAY STRAIGHT SECTION	5	50	2	300	12	3000	10	14.41	6.55	LS15251	LS15252	LS15253	LS15254	LS15255
U-WIRE TRAY STRAIGHT SECTION	5	50	2	400	16	3000	10	17.49	7.95	LS15261	LS15262	LS15263	LS15264	LS15265
U-WIRE TRAY STRAIGHT SECTION	5	50	2	500	20	3000	10	20.57	9.35	LS15271	LS15272	LS15273	LS15274	LS15275
U-WIRE TRAY STRAIGHT SECTION	5	50	2	600	24	3000	10	23.65	10.75	LS15281	LS15282	LS15283	LS15284	LS15285

50 HEIGHT U - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
U-WIRE TRAY STRAIGHT SECTION	6	50	2	50	2	3000	10	9.64	4.38	LS16211	LS16212	LS16213	LS16214	LS16215
U-WIRE TRAY STRAIGHT SECTION	6	50	2	100	4	3000	10	11.86	5.39	LS16221	LS16222	LS16223	LS16224	LS16225
U-WIRE TRAY STRAIGHT SECTION	6	50	2	150	6	3000	10	14.10	6.41	LS16231	LS16232	LS16234	LS16234	LS16235
U-WIRE TRAY STRAIGHT SECTION	6	50	2	200	8	3000	10	16.35	7.43	LS16241	LS16242	LS16243	LS16244	LS16245
U-WIRE TRAY STRAIGHT SECTION	6	50	2	300	12	3000	10	20.75	9.43	LS16251	LS16252	LS16253	LS16254	LS16255
U-WIRE TRAY STRAIGHT SECTION	6	50	2	400	16	3000	10	25.19	11.45	LS16261	LS16262	LS16263	LS16264	LS16265
U-WIRE TRAY STRAIGHT SECTION	6	50	2	500	20	3000	10	29.61	13.46	LS16271	LS16272	LS16273	LS16274	LS16275
U-WIRE TRAY STRAIGHT SECTION	6	50	2	600	24	3000	10	34.06	15.48	LS16281	LS16282	LS16283	LS16284	LS16285

Wire Mesh Cable Tray

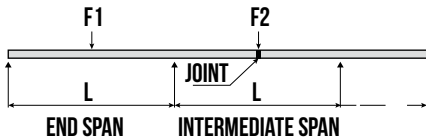
100 HEIGHT U - WIRE TRAY STRAIGHT SECTION



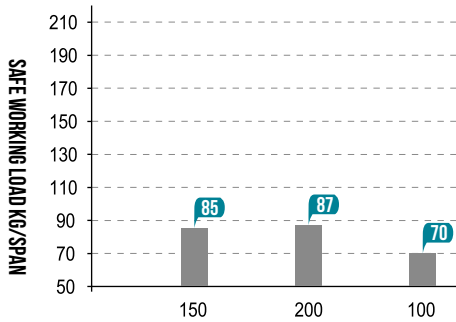
SAFE WORKING LOADS

THE WIRE MESH TRAYS ARE TESTED ACCORDING TO IEC 61537 TEST MODEL II - A JOINT IN THE INTERMEDIATE SPAN(F2)

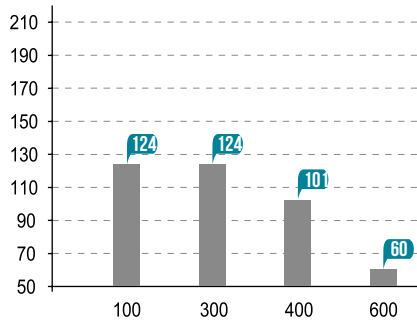
TEST MODEL II



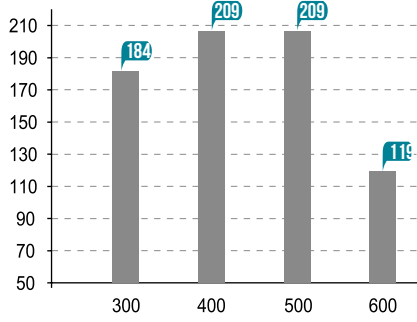
H 100 R4 WIRE MESH CABLE TRAY SWL PER 1.5M SPAN



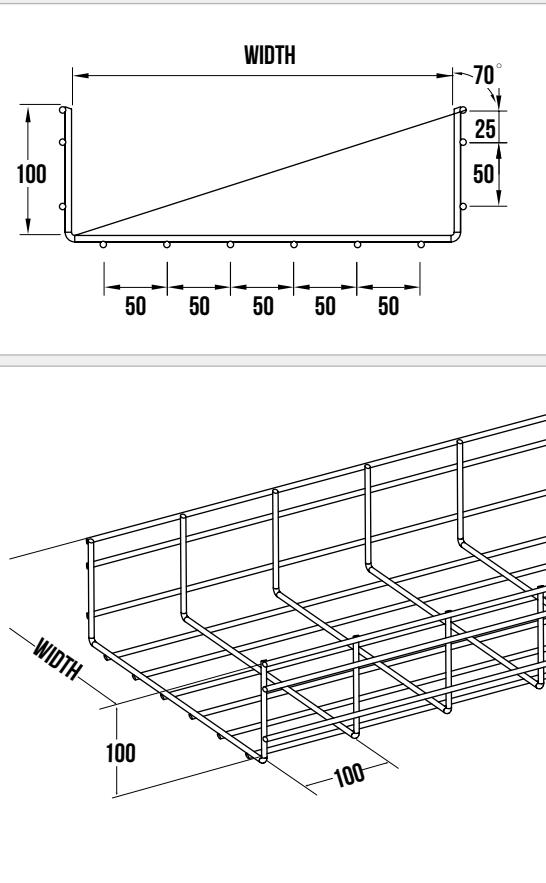
H 100 R5 WIRE MESH CABLE TRAY SWL PER 1.5M SPAN



H 100 R6 WIRE MESH CABLE TRAY SWL PER 1.5M SPAN



HEIGHT (MM)	WIDTH (MM)	SECTIONAL VIEW
100	100	
100	150	
100	200	
100	300	



Wire Mesh Cable Tray

HEIGHT (MM)	WIDTH (MM)	SECTIONAL VIEW
100	400	
100	500	
100	600	

100 HEIGHT U - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
U-WIRE TRAY STRAIGHT SECTION	4	100	4	100	4	3000	10	7.26	3.30	LS14321	LS14322	LS14323	LS14324	LS14325
U-WIRE TRAY STRAIGHT SECTION	4	100	4	150	6	3000	10	8.23	3.74	LS14331	LS14332	LS14333	LS14334	LS14335
U-WIRE TRAY STRAIGHT SECTION	4	100	4	200	8	3000	10	9.22	4.19	LS14341	LS14342	LS14343	LS14344	LS14345
U-WIRE TRAY STRAIGHT SECTION	4	100	4	300	12	3000	10	11.20	5.09	LS14351	LS14352	LS14353	LS14354	LS14355
U-WIRE TRAY STRAIGHT SECTION	4	100	4	400	16	3000	10	13.16	5.98	LS14361	LS14362	LS14363	LS14364	LS14365
U-WIRE TRAY STRAIGHT SECTION	4	100	4	500	20	3000	10	15.14	6.88	LS14371	LS14372	LS14373	LS14374	LS14375
U-WIRE TRAY STRAIGHT SECTION	4	100	4	600	24	3000	10	17.12	7.78	LS14381	LS14382	LS14383	LS14384	LS14385

Wire Mesh Cable Tray

100 HEIGHT U - WIRE TRAY STRAIGHT SECTION

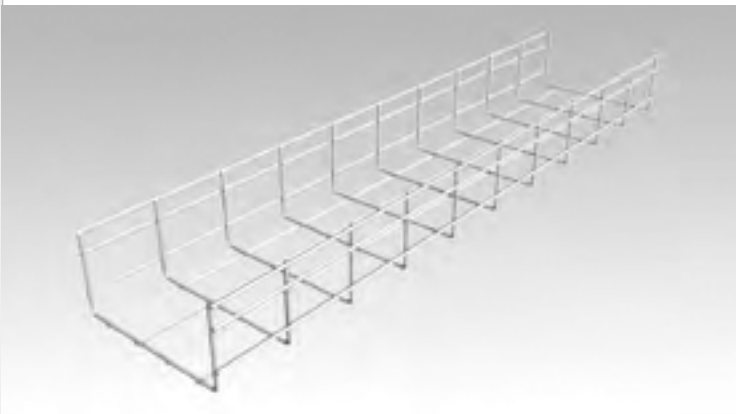
ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
U-WIRE TRAY STRAIGHT SECTION	5	100	4	100	4	3000	10	11.35	5.15	LS15321	LS15322	LS15323	LS15324	LS15325
U-WIRE TRAY STRAIGHT SECTION	5	100	4	150	6	3000	10	12.9	5.85	LS15331	LS15332	LS15333	LS15334	LS15335
U-WIRE TRAY STRAIGHT SECTION	5	100	4	200	8	3000	10	14.44	6.55	LS15341	LS15342	LS15343	LS15344	LS15345
U-WIRE TRAY STRAIGHT SECTION	5	100	4	300	12	3000	10	17.53	7.95	LS15351	LS15352	LS15353	LS15354	LS15355
U-WIRE TRAY STRAIGHT SECTION	5	100	4	400	16	3000	10	20.61	9.35	LS15361	LS15362	LS15363	LS15364	LS15365
U-WIRE TRAY STRAIGHT SECTION	5	100	4	500	20	3000	10	23.7	10.75	LS15371	LS15372	LS15373	LS15374	LS15375
U-WIRE TRAY STRAIGHT SECTION	5	100	4	600	24	3000	10	26.79	12.15	LS15381	LS15382	LS15383	LS15384	LS15385

100 HEIGHT U - WIRE TRAY STRAIGHT SECTION

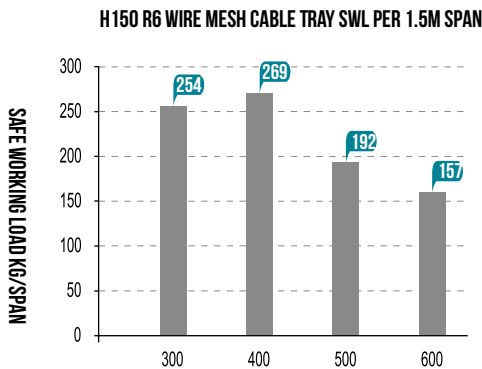
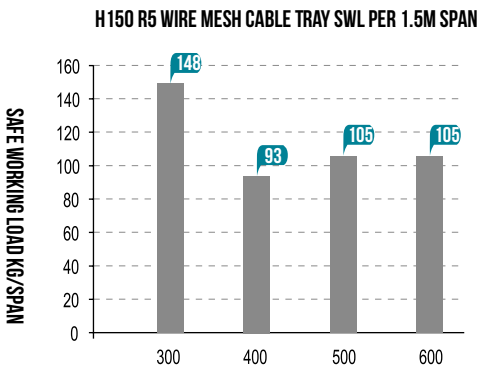
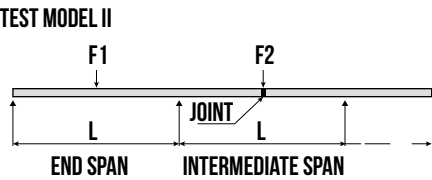
ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
U-WIRE TRAY STRAIGHT SECTION	6	100	4	100	4	3000	10	16.30	7.41	LS16321	LS16322	LS16323	LS16324	LS16325
U-WIRE TRAY STRAIGHT SECTION	6	100	4	150	6	3000	10	18.52	8.42	LS16331	LS16332	LS16333	LS16334	LS16335
U-WIRE TRAY STRAIGHT SECTION	6	100	4	200	8	3000	10	14.41	6.55	LS16341	LS16342	LS16343	LS16344	LS16345
U-WIRE TRAY STRAIGHT SECTION	6	100	4	300	12	3000	10	17.49	7.95	LS16351	LS16352	LS16353	LS16354	LS16355
U-WIRE TRAY STRAIGHT SECTION	6	100	4	400	16	3000	10	20.57	9.35	LS16361	LS16362	LS16363	LS16364	LS16365
U-WIRE TRAY STRAIGHT SECTION	6	100	4	500	20	3000	10	23.65	10.75	LS16371	LS16372	LS16373	LS16374	LS16375
U-WIRE TRAY STRAIGHT SECTION	6	100	4	600	24	3000	10	26.73	12.15	LS16381	LS16382	LS16383	LS16384	LS16385

Wire Mesh Cable Tray

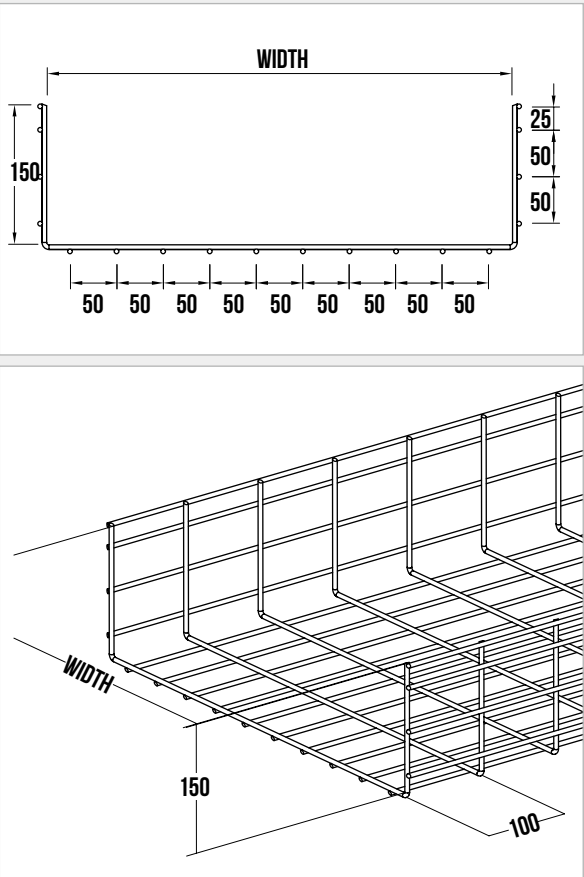
150 HEIGHT U - WIRE TRAY STRAIGHT SECTION



SAFE WORKING LOADS
THE WIRE MESH TRAYS ARE TESTED ACCORDING TO IEC 61537 TEST MODEL II - A JOINT IN THE INTERMEDIATE SPAN(F2)



HEIGHT (MM)	WIDTH (MM)	SECTIONAL VIEW
50	300	
50	400	
50	500	
50	600	



Wire Mesh Cable Tray

150 HEIGHT U - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
U-WIRE TRAY STRAIGHT SECTION	4	150	6	300	12	3000	10	13.16	5.98	LS14451	LS14452	LS14453	LS14454	LS14455
U-WIRE TRAY STRAIGHT SECTION	4	150	6	400	16	3000	10	15.14	6.88	LS14461	LS14462	LS14463	LS14464	LS14465
U-WIRE TRAY STRAIGHT SECTION	4	150	6	500	20	3000	10	17.12	7.78	LS14471	LS14472	LS14473	LS14474	LS14475
U-WIRE TRAY STRAIGHT SECTION	4	150	6	600	24	3000	10	19.07	8.67	LS14481	LS14482	LS14483	LS14484	LS14485

150 HEIGHT U - WIRE TRAY STRAIGHT SECTION

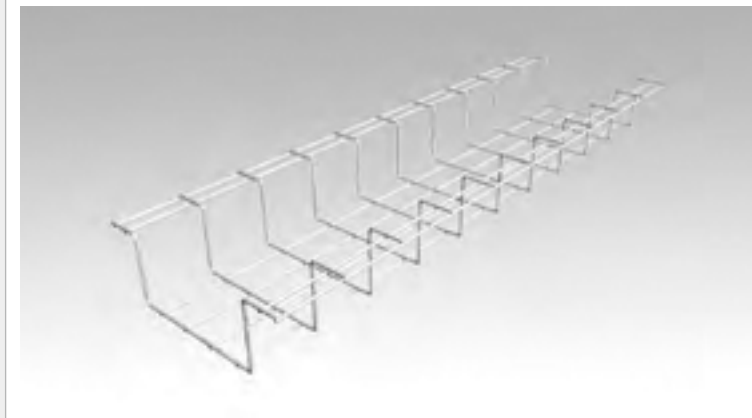
ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
U-WIRE TRAY STRAIGHT SECTION	5	150	6	300	12	3000	10	20.57	9.35	LS15451	LS15452	LS15453	LS15454	LS15455
U-WIRE TRAY STRAIGHT SECTION	5	150	6	400	16	3000	10	23.65	10.75	LS15461	LS15462	LS15463	LS15464	LS15465
U-WIRE TRAY STRAIGHT SECTION	5	150	6	500	20	3000	10	26.73	12.15	LS15471	LS15472	LS15473	LS15474	LS15475
U-WIRE TRAY STRAIGHT SECTION	5	150	6	600	24	3000	10	29.81	13.55	LS15481	LS15482	LS15483	LS15484	LS15485

150 HEIGHT U - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
U-WIRE TRAY STRAIGHT SECTION	6	150	6	300	12	3000	10	29.61	13.46	LS16451	LS16452	LS16453	LS16454	LS16455
U-WIRE TRAY STRAIGHT SECTION	6	150	6	400	16	3000	10	34.06	15.48	LS16461	LS16462	LS16463	LS16464	LS16465
U-WIRE TRAY STRAIGHT SECTION	6	150	6	500	20	3000	10	38.50	17.50	LS16471	LS16472	LS16473	LS16474	LS16475
U-WIRE TRAY STRAIGHT SECTION	6	150	6	600	24	3000	10	42.92	19.51	LS16481	LS16482	LS16483	LS16484	LS16485

Wire Mesh Cable Tray

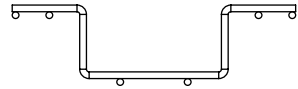
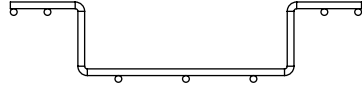
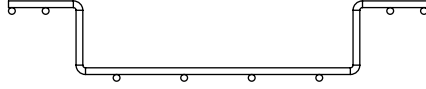
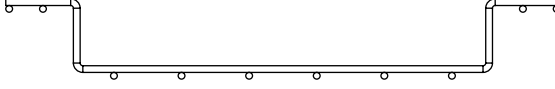
50 HEIGHT T - WIRE TRAY STRAIGHT SECTION

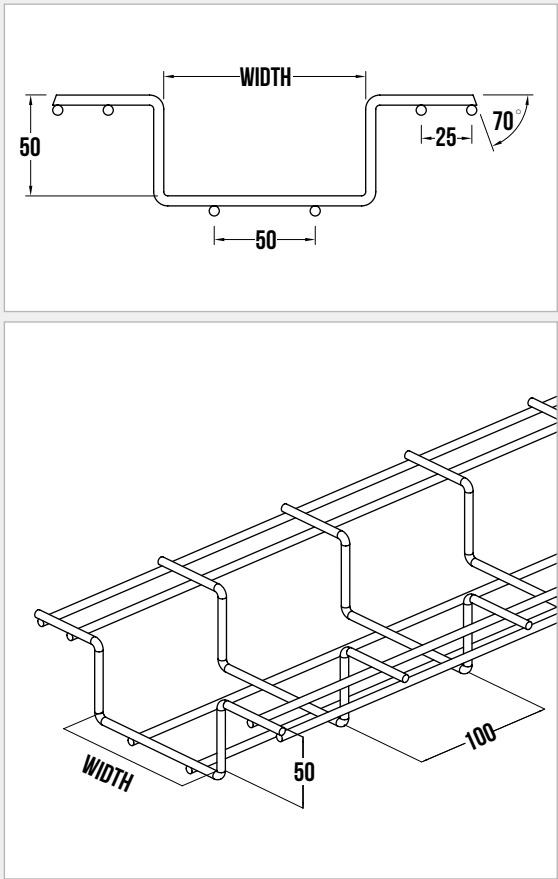


 50 HEIGHT (MM)	 100/150/200/300 WIDTH (MM)	 4/5/6 WIRE DIA (MM)
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T-WIRE CABLE TRAY

CAN BE STACKED FOR MULTILEVEL INSTALLATIONS TO
SAVE SPACE DURING TRANSPORTATION OR IN STORAGE.

HEIGHT (MM)	WIDTH (MM)	SECTIONAL VIEW
50	100	
50	150	
50	200	
50	300	



Wire Mesh Cable Tray

50 HEIGHT T - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
T-WIRE TRAY STRAIGHT SECTION	4	50	2	100	4	3000	10	6.05	2.75	LS24221	LS24222	LS24223	LS24224	LS24225
T-WIRE TRAY STRAIGHT SECTION	4	50	2	150	6	3000	10	7.11	3.23	LS24231	LS24232	LS24233	LS24234	LS24235
T-WIRE TRAY STRAIGHT SECTION	4	50	2	200	8	3000	10	8.12	3.69	LS24241	LS24242	LS24243	LS24244	LS24245
T-WIRE TRAY STRAIGHT SECTION	4	50	2	300	12	3000	10	10.10	4.59	LS24251	LS24252	LS24253	LS24254	LS24255

50 HEIGHT T - WIRE TRAY STRAIGHT SECTION

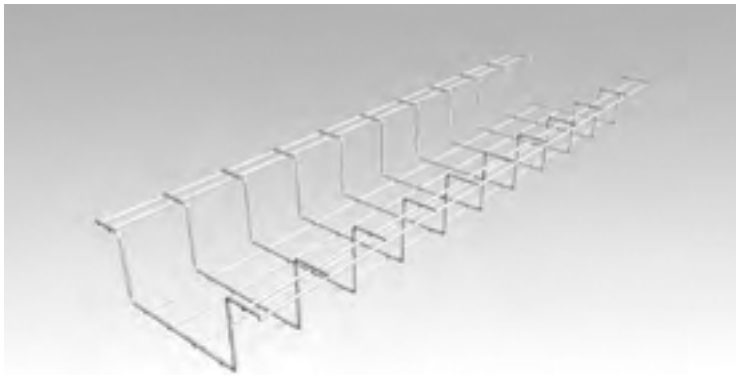
ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
T-WIRE TRAY STRAIGHT SECTION	5	50	2	100	4	3000	10	9.44	4.29	LS25221	LS25222	LS25223	LS25224	LS25225
T-WIRE TRAY STRAIGHT SECTION	5	50	2	150	6	3000	10	11.88	5.04	LS25231	LS25232	LS25233	LS25234	LS25235
T-WIRE TRAY STRAIGHT SECTION	5	50	2	200	8	3000	10	12.67	5.76	LS25241	LS25242	LS25243	LS25244	LS25245
T-WIRE TRAY STRAIGHT SECTION	5	50	2	300	12	3000	10	16.92	7.17	LS25251	LS25252	LS25253	LS25254	LS25255

50 HEIGHT T - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
T-WIRE TRAY STRAIGHT SECTION	6	50	2	100	4	3000	10	13.60	6.18	LS26221	LS26222	LS26223	LS26224	LS26225
T-WIRE TRAY STRAIGHT SECTION	6	50	2	150	6	3000	10	15.97	7.26	LS26231	LS26232	LS26233	LS26234	LS26235
T-WIRE TRAY STRAIGHT SECTION	6	50	2	200	8	3000	10	18.24	8.29	LS26241	LS26242	LS26243	LS26244	LS26245
T-WIRE TRAY STRAIGHT SECTION	6	50	2	300	12	3000	10	22.73	10.33	LS26251	LS26252	LS26253	LS26254	LS26255

Wire Mesh Cable Tray

100 HEIGHT T - WIRE TRAY STRAIGHT SECTION



100
(MM)

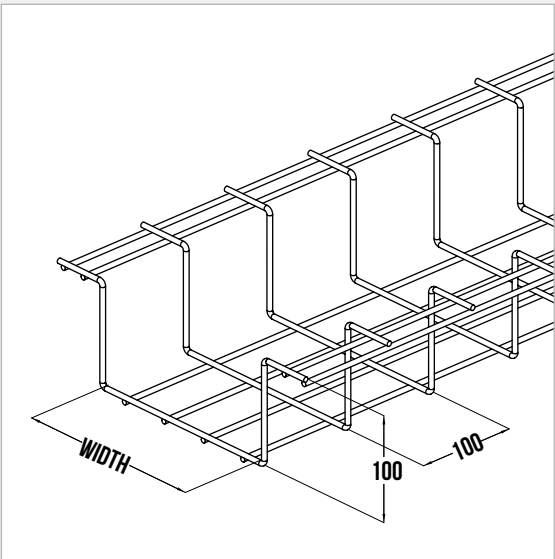
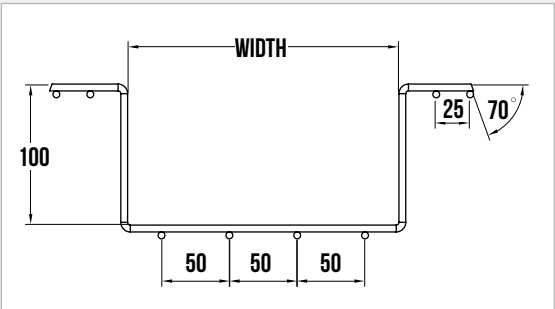
100/150/200/300
(MM)

4/5/6
(MM)

T-WIRE CABLE TRAY

CAN BE STACKED FOR MULTILEVEL INSTALLATIONS TO
SAVE SPACE DURING TRANSPORTATION OR IN STORAGE.

HEIGHT (MM)	WIDTH (MM)	SECTIONAL VIEW
100	100	
100	150	
100	200	
100	300	



WIRE MESH CABLE TRAY

Wire Mesh Cable Tray

100 HEIGHT T - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
T-WIRE TRAY STRAIGHT SECTION	4	100	4	100	4	3000	10	6.80	3.09	LS24321	LS24322	LS24323	LS24324	LS24325
T-WIRE TRAY STRAIGHT SECTION	4	100	4	150	6	3000	10	7.81	3.55	LS24331	LS24332	LS24333	LS24334	LS24335
T-WIRE TRAY STRAIGHT SECTION	4	100	4	200	8	3000	10	8.79	3.99	LS24341	LS24342	LS24343	LS24344	LS24345
T-WIRE TRAY STRAIGHT SECTION	4	100	4	300	12	3000	10	10.83	4.92	LS24351	LS24352	LS24353	LS24354	LS24355

100 HEIGHT T - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
T-WIRE TRAY STRAIGHT SECTION	5	100	4	100	4	3000	10	10.63	4.83	LS25321	LS25322	LS25323	LS25324	LS25325
T-WIRE TRAY STRAIGHT SECTION	5	100	4	150	6	3000	10	12.21	5.55	LS25331	LS25332	LS25333	LS25334	LS25335
T-WIRE TRAY STRAIGHT SECTION	5	100	4	200	8	3000	10	13.73	6.24	LS25341	LS25342	LS25343	LS25344	LS25345
T-WIRE TRAY STRAIGHT SECTION	5	100	4	300	12	3000	10	16.90	7.68	LS25351	LS25352	LS25353	LS25354	LS25355

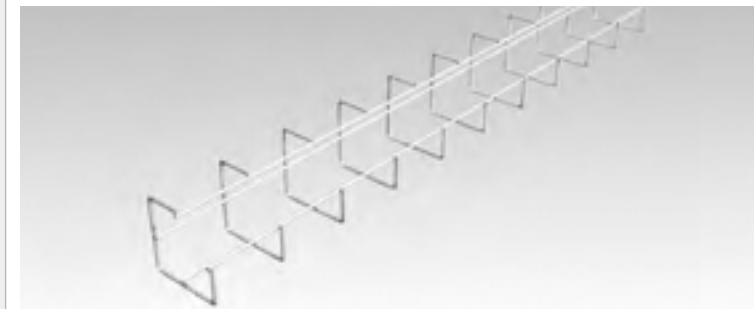
100 HEIGHT T - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
T-WIRE TRAY STRAIGHT SECTION	6	100	4	100	4	3000	10	15.31	6.96	LS26321	LS26322	LS26323	LS26324	LS26325
T-WIRE TRAY STRAIGHT SECTION	6	100	4	150	6	3000	10	17.58	7.99	LS26331	LS26332	LS26333	LS26334	LS26335
T-WIRE TRAY STRAIGHT SECTION	6	100	4	200	8	3000	10	19.78	8.99	LS26341	LS26342	LS26343	LS26344	LS26345
T-WIRE TRAY STRAIGHT SECTION	6	100	4	300	12	3000	10	24.33	11.06	LS26351	LS26352	LS26353	LS26354	LS26355

WIRE MESH CABLE TRAY

Wire Mesh Cable Tray

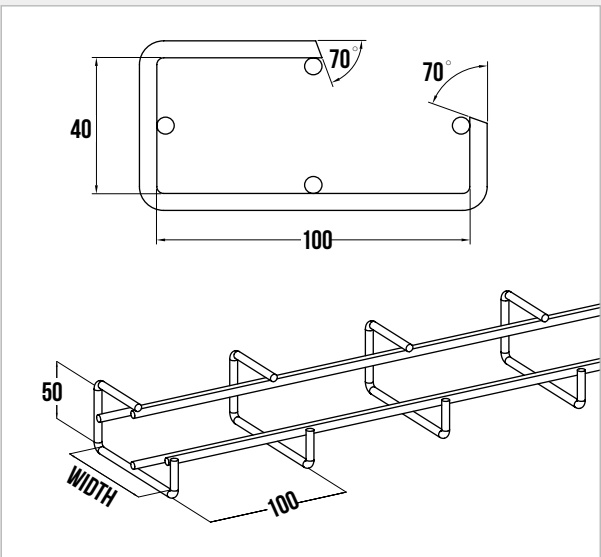
50 HEIGHT G- WIRE TRAY STRAIGHT SECTION



G-WIRE CABLE TRAY

CAN BE DIRECTLY INSTALLED ON THE CEILING OR WALL WITHOUT SUPPORT MOUNTINGS. AND MORE SUITABLE FOR THE COMPLEX ENVIRONMENT OF CABLE PATHWAY .

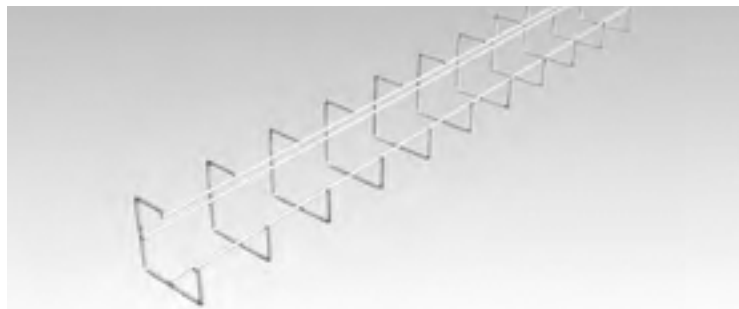
HEIGHT (MM)	WIDTH (MM)	SECTIONAL VIEW
50	50	
50	100	



ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
G-WIRE TRAY STRAIGHT SECTION	4	50	2	50	2	3000	10	2.35	1.63	LS34211	LS34212	LS34213	LS34214	LS34215
G-WIRE TRAY STRAIGHT SECTION	4	50	2	100	4	3000	10	4.12	1.87	LS34221	LS34222	LS34223	LS34224	LS34225
G-WIRE TRAY STRAIGHT SECTION	5	50	2	50	2	3000	10	5.59	2.54	LS35211	LS35212	LS35213	LS35214	LS35215
G-WIRE TRAY STRAIGHT SECTION	5	50	2	100	4	3000	10	6.42	2.92	LS35221	LS35222	LS35223	LS35224	LS35225
G-WIRE TRAY STRAIGHT SECTION	6	50	2	50	2	3000	10	8.05	3.66	LS36211	LS36212	LS36213	LS36214	LS36215
G-WIRE TRAY STRAIGHT SECTION	6	50	2	100	4	3000	10	9.26	4.21	LS36221	LS36222	LS36223	LS36224	LS36225

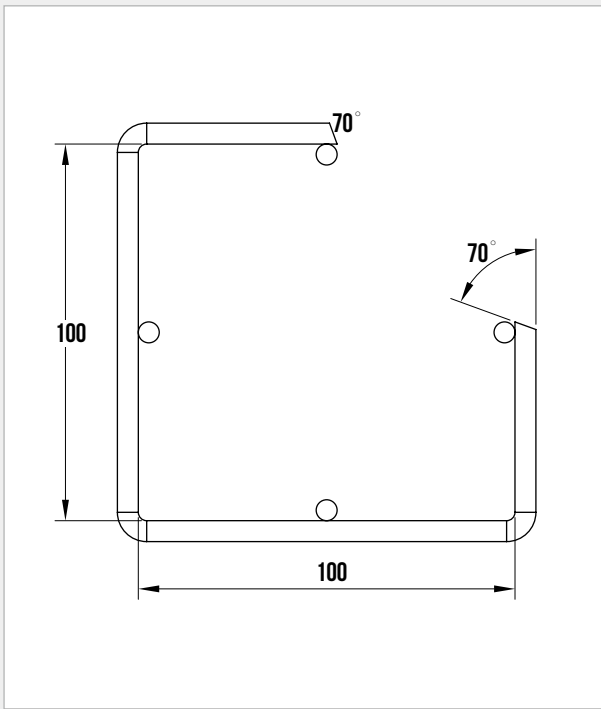
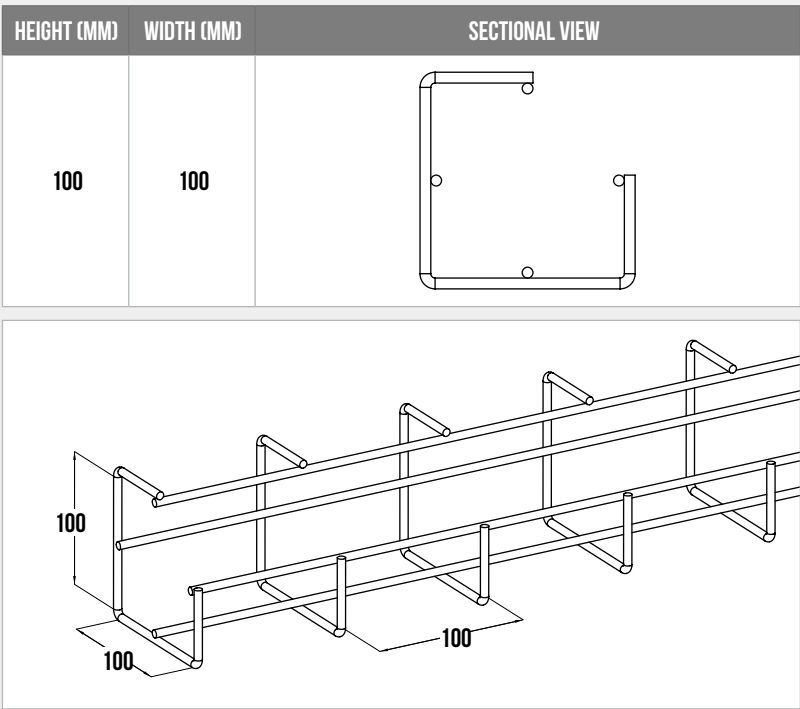
Wire Mesh Cable Tray

100 HEIGHT G- WIRE TRAY STRAIGHT SECTION



G-WIRE CABLE TRAY

CAN BE DIRECTLY INSTALLED ON THE CEILING OR WALL WITHOUT SUPPORT MOUNTINGS. AND MORE SUITABLE FOR THE COMPLEX ENVIRONMENT OF CABLE PATHWAY .



ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
G-WIRE TRAY STRAIGHT SECTION	4	100	4	100	4	3000	10	4.64	2.11	LS34321	LS34322	LS34323	LS34324	LS34325
G-WIRE TRAY STRAIGHT SECTION	5	100	4	100	4	3000	10	7.26	3.30	LS35321	LS35322	LS35323	LS35324	LS35325
G-WIRE TRAY STRAIGHT SECTION	6	100	4	100	4	3000	10	10.45	4.75	LS36321	LS36322	LS36323	LS36324	LS36325

Wire Mesh Cable Tray

100 HEIGHT M - WIRE TRAY STRAIGHT SECTION





100
(MM)



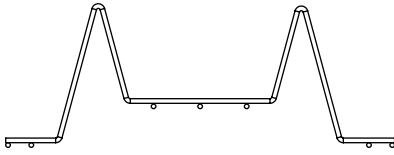
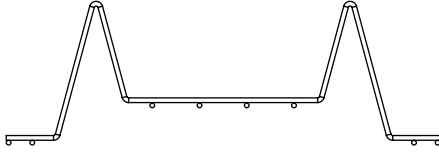
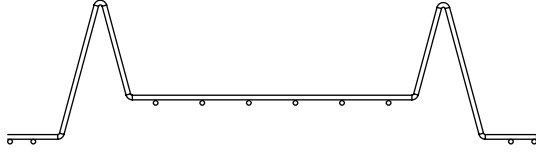
100/150/200/300
(MM)

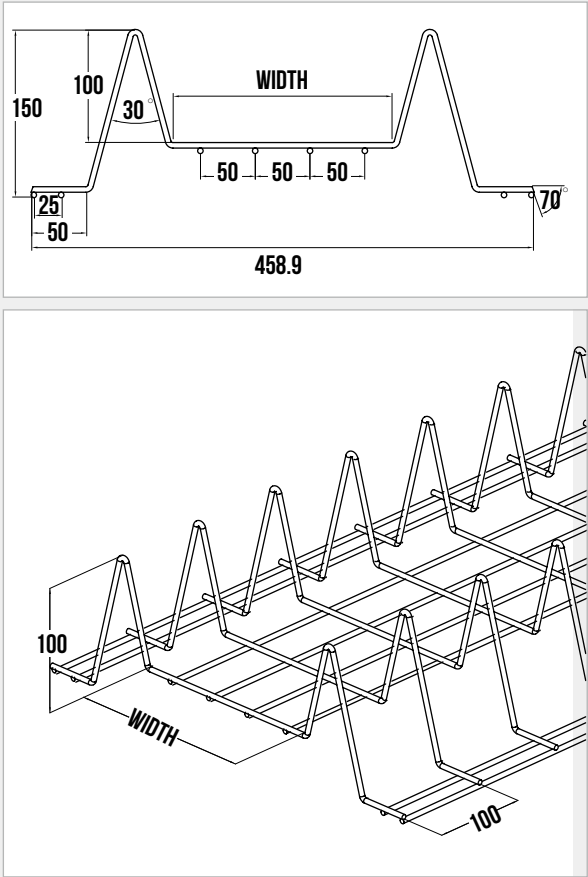


4/5/6
(MM)

M-WIRE CABLE TRAY

CAN BE DIRECTLY FIXED ON THE FLAT SURFACE WITHOUT
SUPPORT MOUNTINGS,
SUCH AS GROUND, TOP OF THE CABINETS ETC.

HEIGHT (MM)	WIDTH (MM)	SECTIONAL VIEW
100	100	
100	150	
100	200	
100	300	



WIRE MESH CABLE TRAY

Wire Mesh Cable Tray

100 HEIGHT M - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	INCH	LB	KG					
M-WIRE TRAY STRAIGHT SECTION	4	100	4	100	4	500	20	1.54	0.7	LS44321	LS44322	LS44323	LS44324	LS44325
M-WIRE TRAY STRAIGHT SECTION	4	100	4	150	6	500	20	1.7	0.77	LS44331	LS44332	LS44333	LS44334	LS44335
M-WIRE TRAY STRAIGHT SECTION	4	100	4	200	8	500	20	1.80	0.82	LS44341	LS44342	LS44343	LS44344	LS44345
M-WIRE TRAY STRAIGHT SECTION	4	100	4	300	12	500	20	2.20	1.00	LS44351	LS44352	LS44353	LS44354	LS44355

100 HEIGHT M - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	INCH	LB	KG					
M-WIRE TRAY STRAIGHT SECTION	5	100	4	100	4	500	20	2.38	1.08	LS45321	LS45322	LS45323	LS45324	LS45325
M-WIRE TRAY STRAIGHT SECTION	5	100	4	150	6	500	20	2.69	1.22	LS45331	LS45332	LS45333	LS45334	LS45335
M-WIRE TRAY STRAIGHT SECTION	5	100	4	200	8	500	20	2.82	1.28	LS45341	LS45342	LS45343	LS45344	LS45345
M-WIRE TRAY STRAIGHT SECTION	5	100	4	300	12	500	20	3.44	1.56	LS45351	LS45352	LS45353	LS45354	LS45355

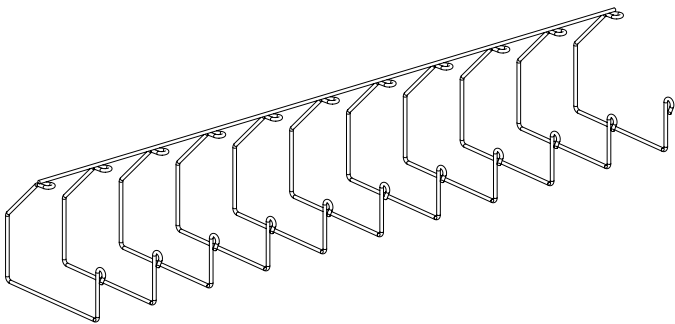
100 HEIGHT M - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	INCH	LB	KG					
M-WIRE TRAY STRAIGHT SECTION	6	100	4	100	4	500	20	3.44	1.56	LS46321	LS46322	LS46323	LS46324	LS46325
M-WIRE TRAY STRAIGHT SECTION	6	100	4	150	6	500	20	3.83	1.74	LS46331	LS46332	LS46333	LS46334	LS46335
M-WIRE TRAY STRAIGHT SECTION	6	100	4	200	8	500	20	4.06	1.84	LS46341	LS46342	LS46343	LS46344	LS46345
M-WIRE TRAY STRAIGHT SECTION	6	100	4	300	12	500	20	4.96	2.25	LS46351	LS46352	LS46353	LS46354	LS46355

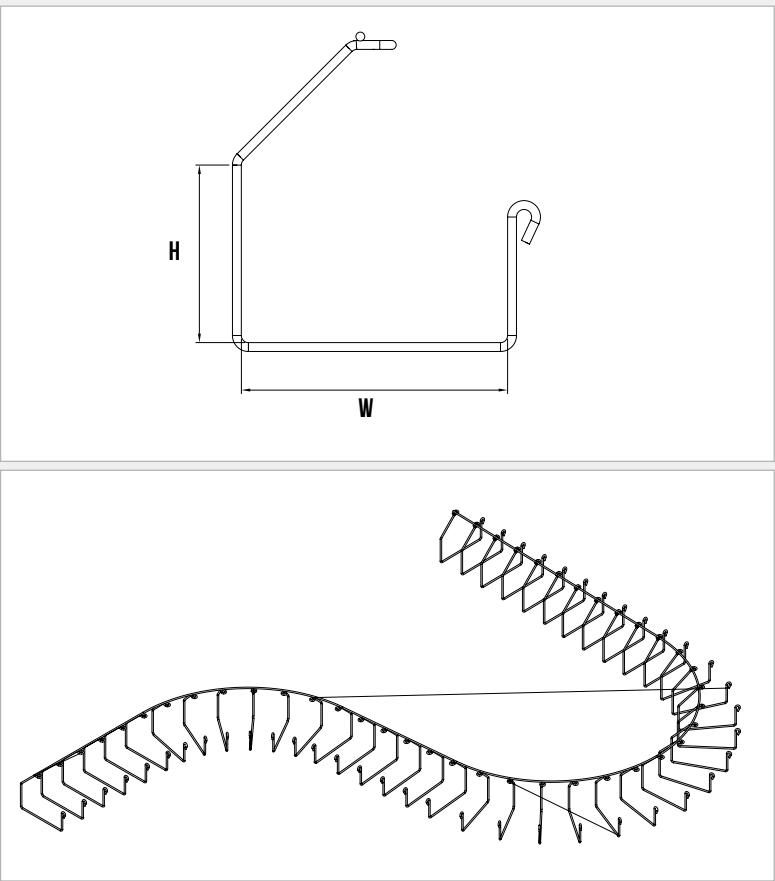
WIRE MESH CABLE TRAY

Wire Mesh Cable Tray

SY A01 - WIRE TRAY STRAIGHT SECTION



HEIGHT (MM)	WIDTH (MM)	SECTIONAL VIEW
50	100	
50	150	
100	150	
100	200	

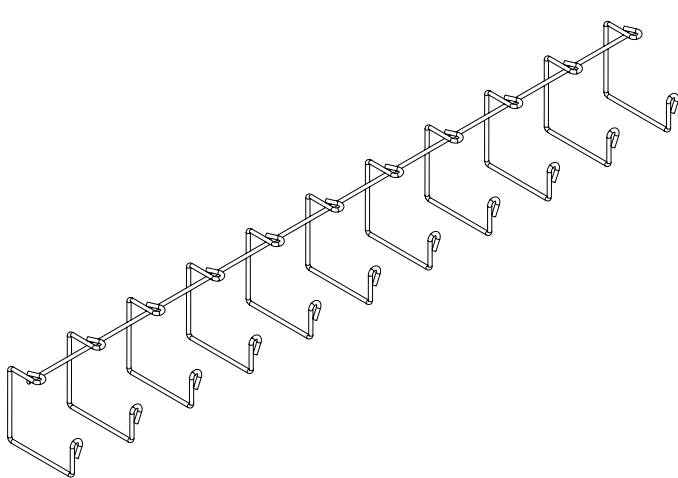


SY A01 - WIRE TRAY STRAIGHT SECTION

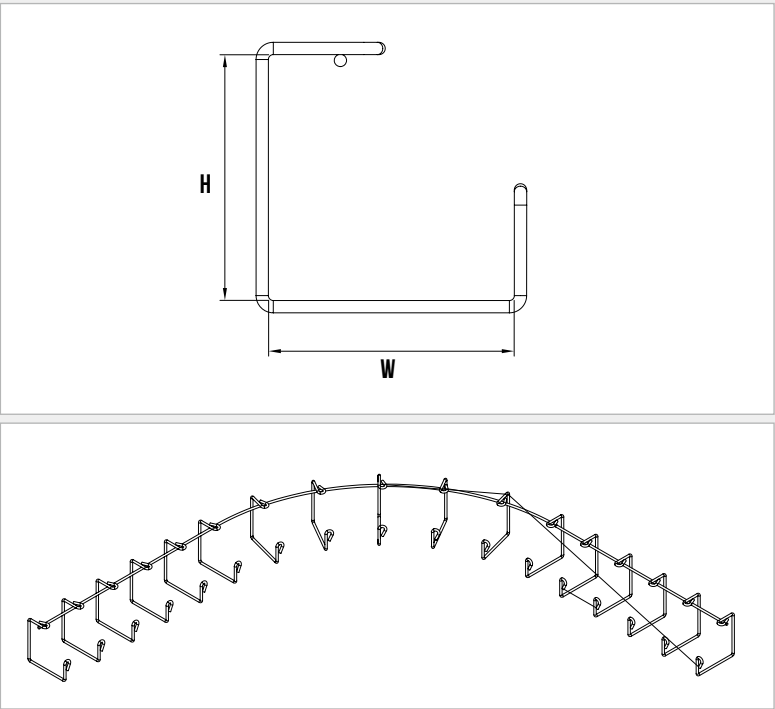
ITEM NAME	WIRE DIA		HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM		MM	INCH	MM	INCH	MM	FOOT	LB	KG					
SY A01-50-100-5	5		50	2	100	4	3000	10	5.45	2.47	SY15011	SY15012	SY15013	SY15014	SY15015
SY A02-50-150-5	5		50	2	150	6	3000	10	6	2.72	SY15021	SY15022	SY15023	SY15024	SY15025
SY A03-100-150-5	5		100	4	150	6	3000	10	7.12	3.23	SY15031	SY15032	SY15033	SY15034	SY15035
SY A04-100-200-5	5		100	4	200	8	3000	10	7.67	3.48	SY15041	SY15042	SY15043	SY15044	SY15045

Wire Mesh Cable Tray

SY B01 - WIRE TRAY STRAIGHT SECTION



HEIGHT (MM)	WIDTH (MM)	SECTIONAL VIEW
50	50	
75	75	
100	100	

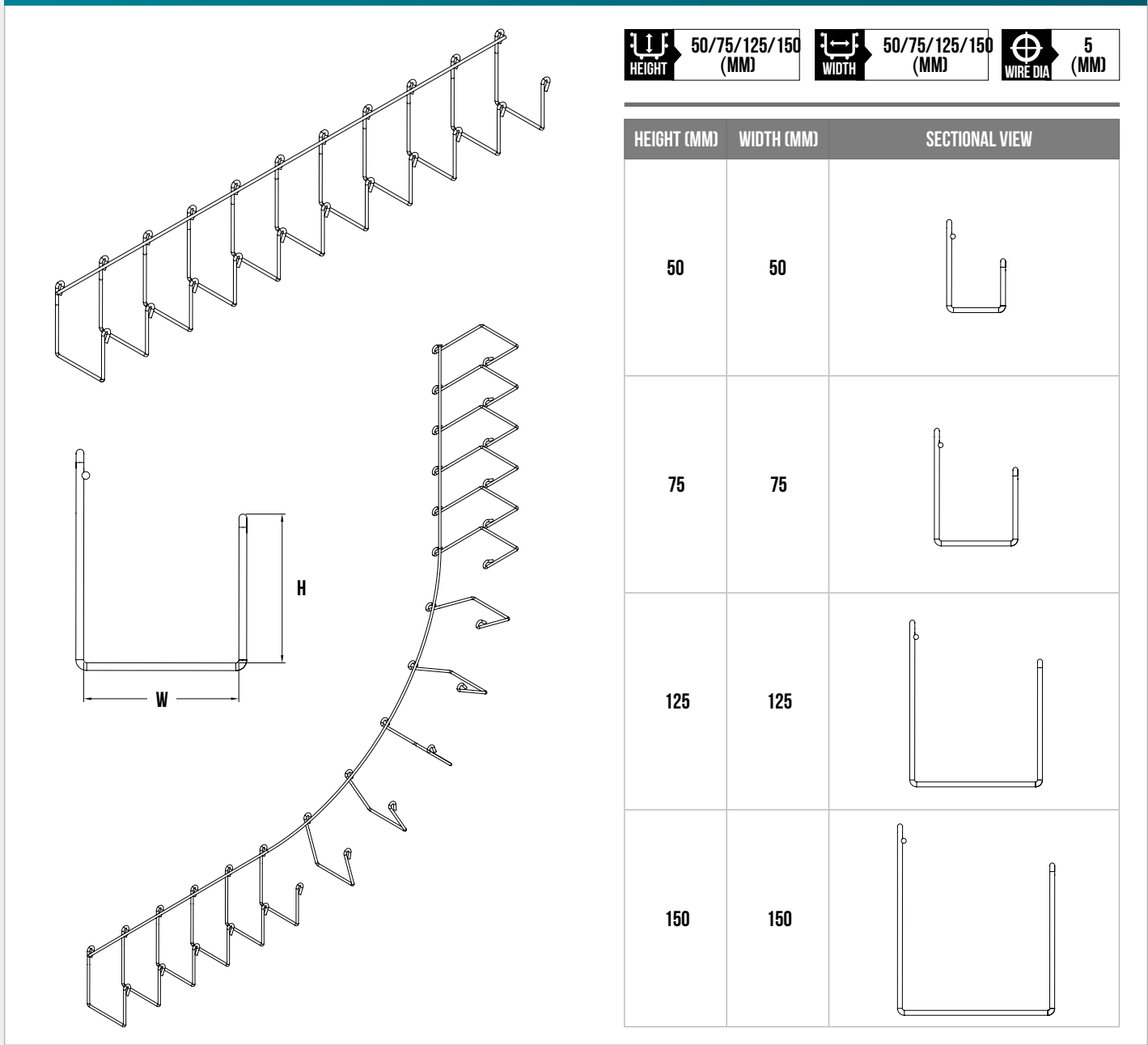


SY B01 - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA		HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM		MM	INCH	MM	INCH	MM	FOOT	LB	KG					
SY B01-50-50-5	5		50	2	50	2	3000	10	3.68	1.67	SY15111	SY15112	SY15113	SY15114	SY15115
SY B02-75-75-5	5		75	3	75	3	3000	10	4.59	2.08	SY15121	SY15122	SY15123	SY15124	SY15125
SY B03-100-100-5	5		100	4	100	4	3000	10	5.42	2.46	SY15131	SY15132	SY15133	SY15134	SY15135

Wire Mesh Cable Tray

SY C01 - WIRE TRAY STRAIGHT SECTION

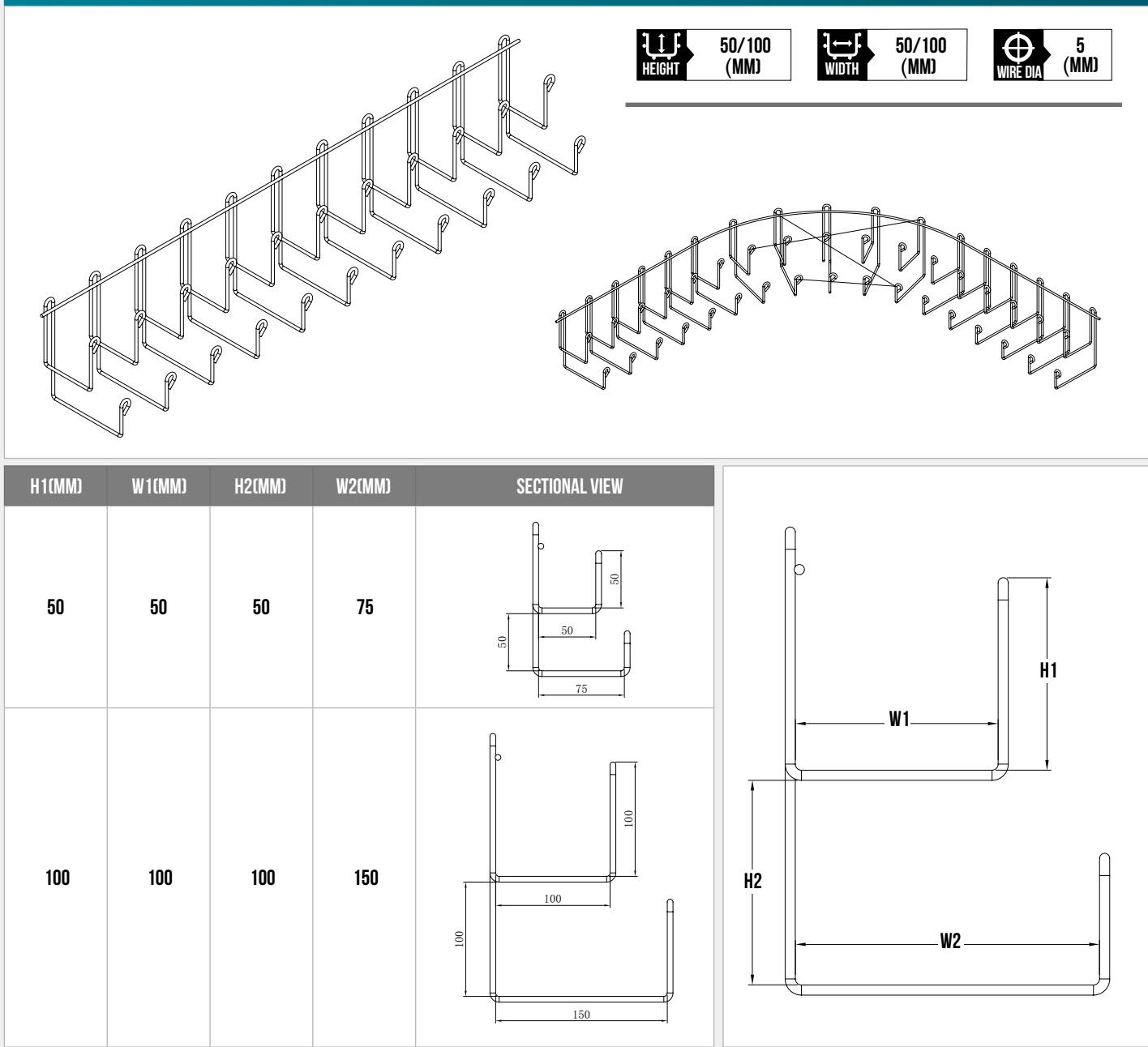


SY C01 - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA		HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM		MM	INCH	MM	INCH	MM	FOOT	LB	KG					
SY C01-50-50-5	5		50	2	50	2	3000	10	3.88	1.76	SY15211	SY15212	SY15213	SY15214	SY15215
SY C02-75-75-5	5		75	3	75	3	3000	10	4.70	2.14	SY15221	SY15222	SY15223	SY15224	SY15225
SY C03-125-125-5	5		125	5	125	5	3000	10	6.39	2.90	SY15231	SY15232	SY15233	SY15234	SY15235
SY C03-150-150-5	5		150	6	150	6	3000	10	7.23	3.28	SY15241	SY15242	SY15243	SY15244	SY15245

Wire Mesh Cable Tray

SY D01 - WIRE TRAY STRAIGHT SECTION

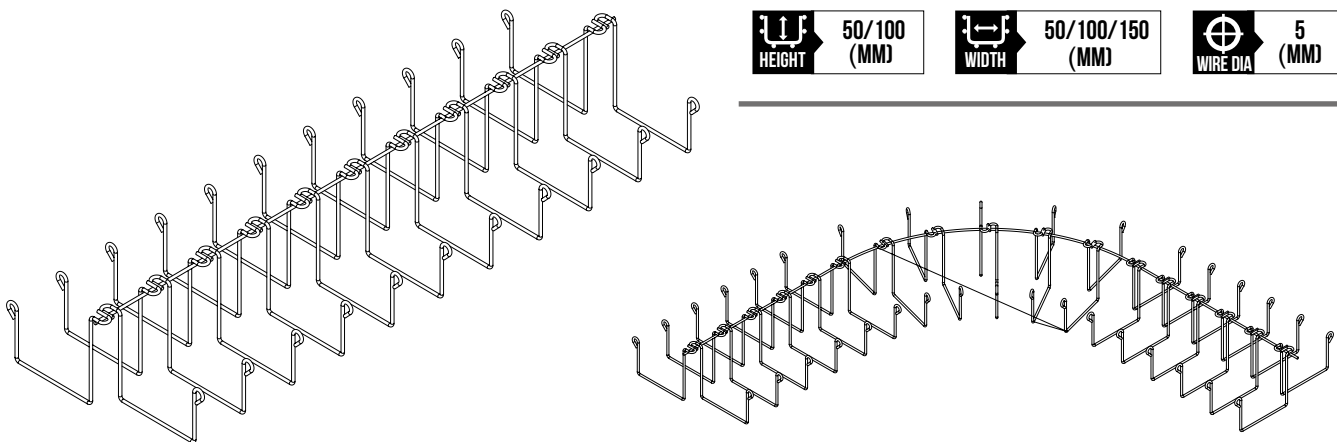


SY D01 - WIRE TRAY STRAIGHT SECTION

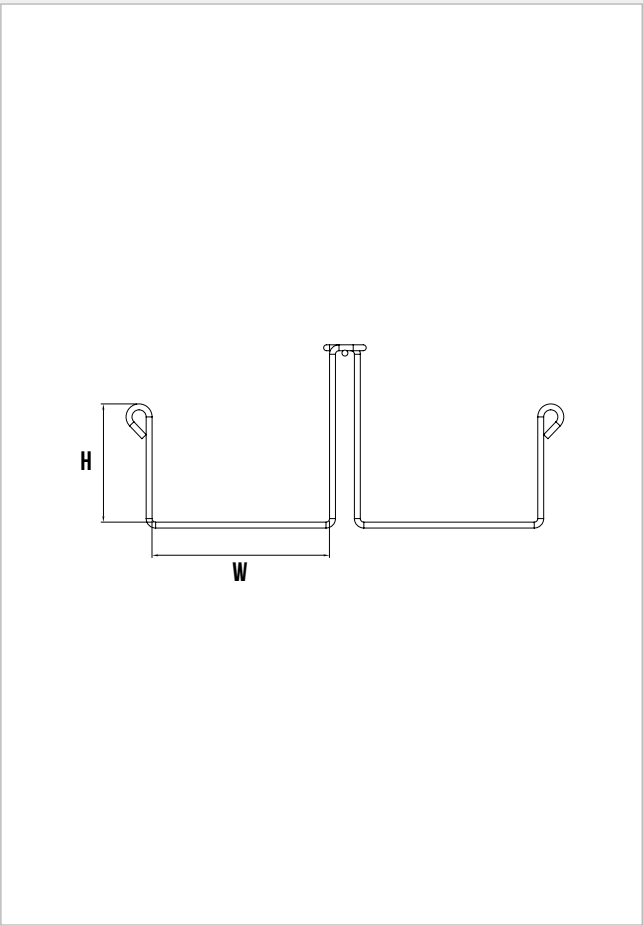
ITEM NAME	WIRE DIA		H 1		W 1		H 2		W 2		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM		MM	INCH	MM	INCH	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
SY D01-50-50-55			50	2	50	2	50	2	75	3	3000	10	6.4	2.90	SY15311	SY15312	SY15313	SY15314	SY15315
SY D02-100-100-5	5		100	4	100	4	100	4	100	4	3000	10	10.44	7.2	SY15321	SY15322	SY15323	SY15324	SY15325

Wire Mesh Cable Tray

SY E01 - WIRE TRAY STRAIGHT SECTION



HEIGHT (MM)	WIDTH (MM)	SECTIONAL VIEW
50	50	
50	100	
100	100	
100	150	

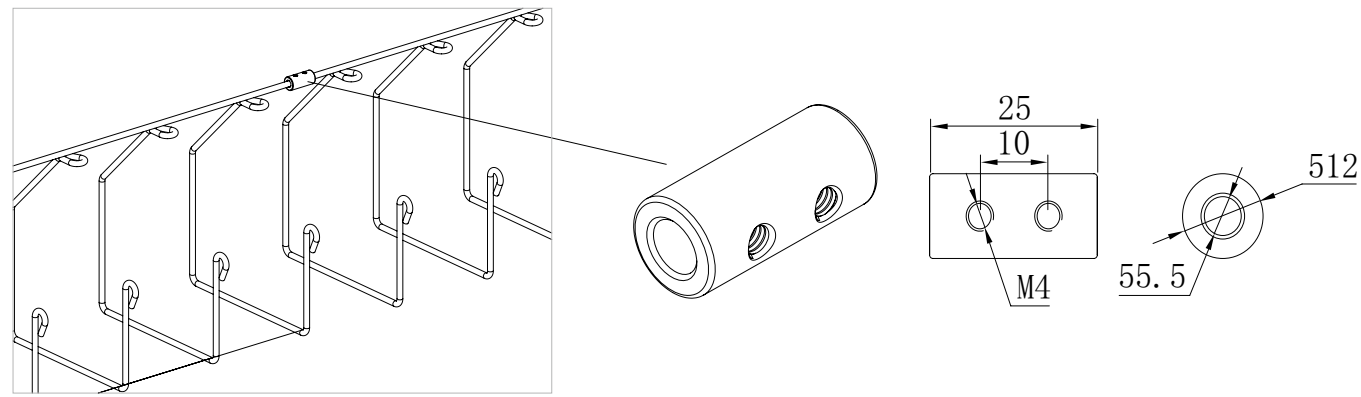


SY E01 - WIRE TRAY STRAIGHT SECTION

ITEM NAME	WIRE DIA	HEIGHT		WIDTH		LENGTH		WEIGHT (PER METER)		ELECTROPLATE	HOT DIP GALVANIZING	POWDER COATING	STAINLESS STEEL 304L	STAINLESS STEEL 316L
	MM	MM	INCH	MM	INCH	MM	FOOT	LB	KG					
SY E01-50-50-5	5	50	2	50	2	3000	10	7.8	3.54	SY15411	SY15412	SY15413	SY15414	SY15415
SY E02-50-100-5	5	50	2	100	4	3000	10	8.93	4.053	SY15421	SY15422	SY15423	SY15424	SY15425
SY E03-100-100-6	5	100	4	100	4	3000	10	11.18	5.07	SY15431	SY15432	SY15433	SY15434	SY15435
SY E04-100-150-7	5	100	4	150	6	3000	10	12.32	5.589	SY15441	SY15442	SY15443	SY15444	SY15445

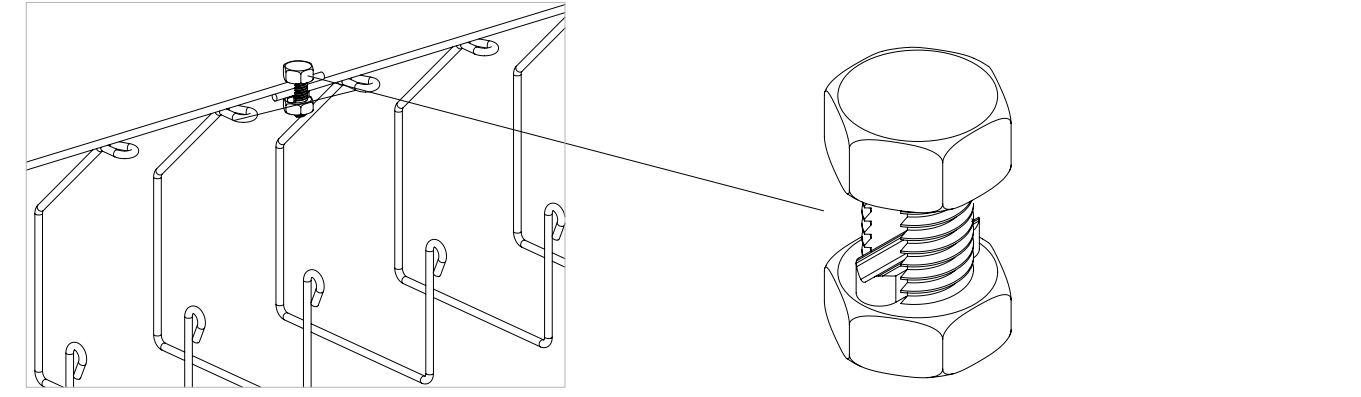
ACCESSORIES FOR SY SERIES

HJ-01



ITEM NAME	SIZE(MM)	WEIGHT(KG)	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
HJ-01	Φ12×25	1.51	HJ011	HJ012	HJ013	HJ014	HJ015

HJ-02



ITEM NAME	SIZE(MM)	WEIGHT(KG)	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
HJ-02	M12×22	4.3	HJ021	HJ022	HJ023	HJ024	HJ025

COUPLER KIT



COUPLER KIT INCLUDES AN PLATE, AN STUDDED PLATE,A M6X20 CARRIAGE BOLT AND AN M6 FLANGE NUT.

✓ Be used to all of straight sections connection.
\$ Can be sold individually.

- 1. M6×20 Carriage bolt
- 2. Plate
- 3. Studded Plate
- 4. M6 Flange nut

ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
COULPER KIT	LFK011	LFK012	LFK013	LFK014	LFK015
M6×20 CARRIAGE BOLT	T011	-	-	T014	T015
PLATE	LF011	LF012	LF013	LF014	LF015
STUDED PLATE	LF021	LF022	LF023	LF024	LF025
M6 FLANGE NUT	T021	-	-	T024	T025

SCOPE OF APPLICATION AND QUANTITY			
 H50-H100-H150	 2"(50MM)	 4"-8"(100-200MM)	 12"-24"(300-600MM)
 SIDE RECOMMENDED QUANTITY	2 X COUPLER KIT	2 X COUPLER KIT	2 X COUPLER KIT
 BOTTOM RECOMMENDED QUANTITY	-	1 X COUPLER KIT	2 X COUPLER KIT

OTHER APPLICATION

STRENGTHENING BAR KIT



STRENGTHENING BAR KIT INCLUDES A STRENGTHENING BAR,THREE COUPLER KITS, THREE M6X20 CARRIAGE BOLTS AND THREE M6 NUTS.

✓ Be used to connect the straight sections in the horizontal direction.
\$ Can be sold individually.

- Coupler Kit
- Strengthening Bar Kit
- Strengthening Bar

ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
STRENGTHENING BAR KIT	LFK021	LFK022	LFK023	LFK024	LFK025
STRENGTHENING BAR	LF031	LF032	LF033	LF034	LF035
COUPLER KIT	LFK011	LFK012	LFK013	LFK014	LFK015

SCOPE OF APPLICATION AND QUANTITY			
 H50-H100-H150	 2"(50MM)	 4"-8"(100-200MM)	 12"-24"(300-600MM)
 SIDE RECOMMENDED QUANTITY	2 X STRENGTHENING BAR KIT	2 X STRENGTHENING BAR KIT	2 X STRENGTHENING BAR KIT
 BOTTOM RECOMMENDED QUANTITY	-	1 X COUPLER KIT	2 X COUPLER KIT

OTHER APPLICATION

SPLICING

FAST LOCKING CONNECTOR



EASY INSTALLATION WHICH ELIMINATE THE USE OF SCREW, SAFE AND FIRM, ALSO APPLY TO CONNECT THE STRAIGHT SECTIONS WHICH NEEDS HIGH LOAD-BEARING CAPACITY WITH COUPLER KITS USED TOGETHER

- ✓ Be used to connect the same width straight section in the horizontal direction.
- \$ Can be sold individually.



Coupler Kit



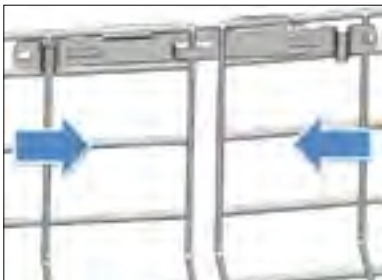
Fast Locking Connector

ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
FAST DOCKING BAR	LF041	LF042	LF043	LF044	LF045
COUPER KIT	LFK011	LFK012	LFK013	LFK014	LFK015

SCOPE OF APPLICATION AND QUANTITY			
 H50-H100-H150	 2"(50MM)	 4"-8"(100-200MM)	 12"-24"(300-600MM)
 SIDE RECOMMENDED QUANTITY	2 X FAST LOCKING CONNECTOR	2 X FAST LOCKING CONNECTOR	2 X FAST LOCKING CONNECTOR
 BOTTOM RECOMMENDED QUANTITY	-	1 X COUPLER KIT	2 X COUPLER KIT



OPERATING STEPS



SPLICING

L CONNECTOR KIT



L CONNECTOR KIT INCLUDES A CONNECTOR, 2X PART COUPLERS, TWO M6X20 CARRIAGE BOLTS AND TWO M6 FLANGE NUTS.

- ✓ For 90° turns or tee joins in horizontal direction.
- \$ Can be sold individually.



Coupler Kit



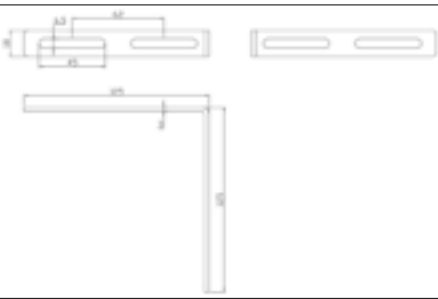
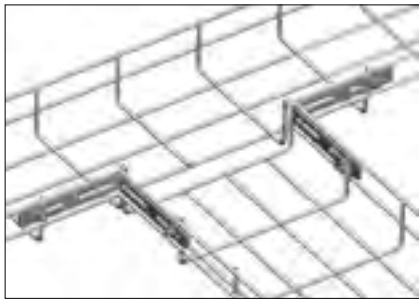
L Connector Kit



L Connector

ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
L CONNECTOR KIT	LFK051	LFK052	LFK053	LFK054	LFK055
L CONNECTOR	LF051	LF052	LF053	LF054	LF055
COUPER KIT	LFK011	LFK021	LFK031	LFK041	LFK051

OTHER APPLICATION



SNAP CLAMP



FOR STRAIGHT SECTION CONNECTIONS, QUICK AND EASY WITHOUT SCREW.

- \$ Can be sold individually.



SNAP CLAMP

ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
SNAP CLAMP	LF071	LF072	LF073	LF074	LF075

R 140 LINK SPAN KIT



EASY INSTALLATION WHICH ELIMINATE THE USE OF SCREW, SAFE AND FIRM, ALSO APPLY TO CONNECT THE STRAIGHT SECTIONS WHICH NEEDS HIGH LOAD-BEARING CAPACITY WITH COUPLER KITS USED TOGETHER

\$ Can be sold individually.



Axis Coupler Kit



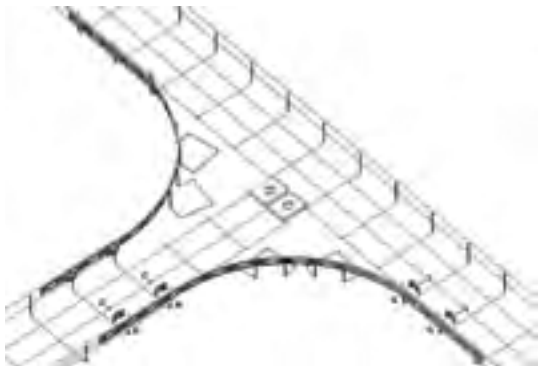
R140 Link Span Kit



R140 Link Span

ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
H50 R140 LINK SPAN KIT	LFK111	LFK112	LFK113	LFK114	LFK115
H100 R140 LINK SPAN KIT	LFK121	LFK122	LFK123	LFK124	LFK125
H150 R140 LINK SPAN KIT	LFK131	LFK132	LFK133	LFK134	LFK135
H50 R140 LINK SPAN	LF111	LF112	LF113	LF114	LF115
H100 R140 LINK SPAN	LF121	LF122	LF123	LF124	LF125
H150 R140 LINK SPAN	LF131	LF132	LF133	LF134	LF135
COUPLER KIT	LFK011	LFK012	LFK013	LFK014	LFK015

R300 LINK SPAN KIT



R300 LINK SPAN KIT INCLUDES A R300 LINK SPAN, FOUR AXIS COUPLER, FOUR M6X20 CARRIAGE BOLTS AND TWO M6 FLANGE NUTS. FOR TEE OR CROSS JOINS IN HORIZONTAL DIRECTION, AND MINIMUM BENDING OF CABLES CAN BE GUARANTEED.

\$ Can be sold individually.



Axis Coupler Kit



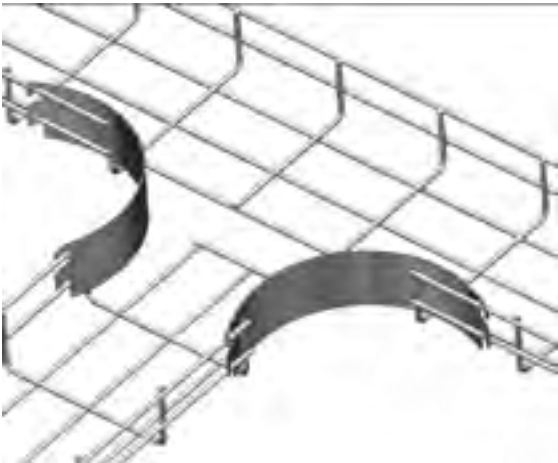
R300 Link Span



R300 Link Span Kit

ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
H50 R300 LINK SPAN KIT	LFK141	LFK142	LFK143	LFK144	LFK145
H100 R300 LINK SPAN KIT	LFK151	LFK152	LFK153	LFK154	LFK155
H150 R300 LINK SPAN KIT	LFK161	LFK162	LFK163	LFK164	LFK165
H50 R300 LINK SPAN	LF141	LF142	LF143	LF144	LF145
H100 R300 LINK SPAN	LF151	LF152	LF153	LF154	LF155
H150 R300 LINK SPAN	LF161	LF162	LF163	LF164	LF165

RADIUS SHIELD



0.8MM METAL PLATE BENDS AND STUCKS IN THE SIDE OF STRAIGHT SECTION. FOR TEE OR CROSS JOINS IN HORIZONTAL DIRECTION, QUICK AND EASY. USED TO NOT HIGH LOAD-BEARING CONNECTIONS.

\$ Can be sold individually.



Radius Shield



Radius Shield

ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
H50 ARC BAFFLE	LF171	LF172	LF173	LF174	LF175
H100 ARC BAFFLE	LF181	LF182	LF183	LF184	LF185
H150 ARC BAFFLE	LF191	LF192	LF193	LF194	LF195

AXIS COUPLER KIT



AXIS COUPLER KIT INCLUDES TWO AXIS COUPLER, A M6X20 CARRIAGE BOLT AND A M6 FLANGE NUT.

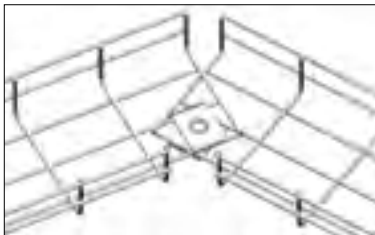
✓ For straight section connect with different angles, also used for hanging support.
\$ Can be sold individually.



Axis Coupler Kit

ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
AXIS COUPLER KIT	LF061	LF062	LF063	LF064	LF065

OTHER APPLICATION

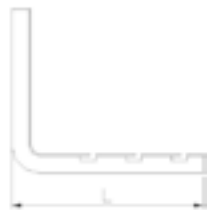


WALL MOUNTING

WALL T-BRACKET



- ▲ Used to mount to wall with expansion bolt.
- ✓ Ensure the distance between the wall
- ✓ Can be use to construct multi-storey bridge.
- ✓ Matching the arm- length with the width of the wire tray.
- \$ Can be sold individually.

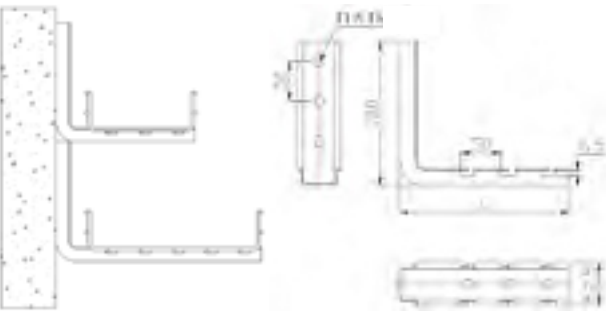


Axis Coupler Kit



R140 Link Span

ITEM NAME	WIRE TRAY WIDTH	BRACKET LENGTH	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
W100 W100 WALL T-BRACKET	100	160	LF611	LF612	LF613	LF614	LF615
W150 W150 WALL T-BRACKET	150	210	LF621	LF622	LF623	LF624	LF625
W200 W200 WALL T-BRACKET	200	260	LF631	LF632	LF633	LF634	LF635
W300 W 300 WALL T-BRACKET	300	360	LF641	LF642	LF643	LF644	LF645
W400 W400 WALL T-BRACKET	400	460	LF651	LF652	LF653	LF654	LF655



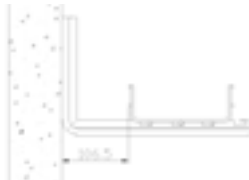
WIRE MESH CABLE TRAY

WALL MOUNTING

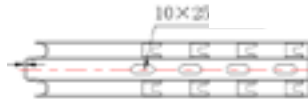
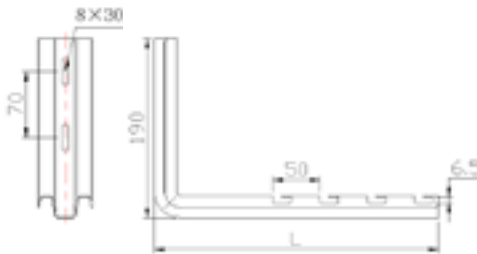
WALL M-BRACKET



- ★ High supporting strength.
- ▲ Used to mount to wall with expansion bolt.
- ✓ Ensure the distance between the wall.
- ✓ Can be use to construct multi-storey bridge.
- ✓ Matching the arm- length with the width of the wire tray .
- \$ Can be sold individually.



ITEM NAME	WIRE TRAY WIDTH	BRACKET LENGTH	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
W100 WALL M-BRACKET	100	160	LF661	LF662	LF663	LF664	LF665
W150 WALL M-BRACKET	150	210	LF671	LF672	LF673	LF674	LF675
W200 WALL M-BRACKET	200	260	LF681	LF682	LF683	LF684	LF685
W300 WALL M-BRACKET	300	360	LF691	LF692	LF693	LF694	LF695
W400 WALL M-BRACKET	400	460	LF701	LF702	LF703	LF704	LF705



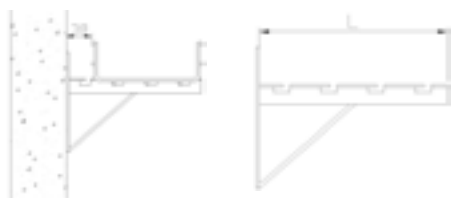
WIRE MESH CABLE TRAY

WALL MOUNTING

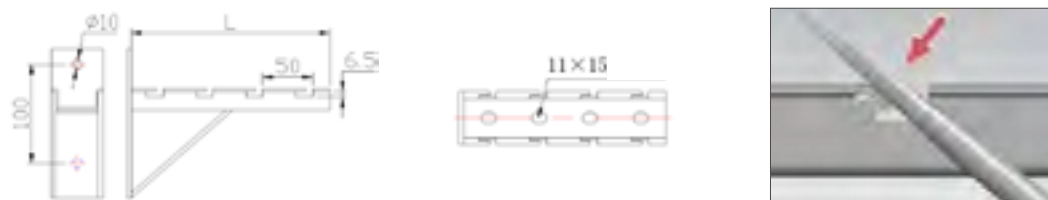
TRIANGLE T BRACKET



- ▲ Weld assembly, used to mount to wall with expansion bolt.
- ✓ Matching the arm- length with the width of the wire tray .
- \$ Can be sold individually.



ITEM NAME	WIRE TRAY WIDTH	BRACKET LENGTH	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
W100 TRIANGLE T-BRACKET	100	150	LF711	LF712	LF713	LF714	LF715
W150 TRIANGLE T-BRACKET	150	200	LF721	LF722	LF723	LF724	LF725
W200 TRIANGLE T-BRACKET	200	250	LF731	LF732	LF733	LF734	LF735
W300 TRIANGLE T-BRACKET	300	350	LF741	LF742	LF743	LF744	LF745



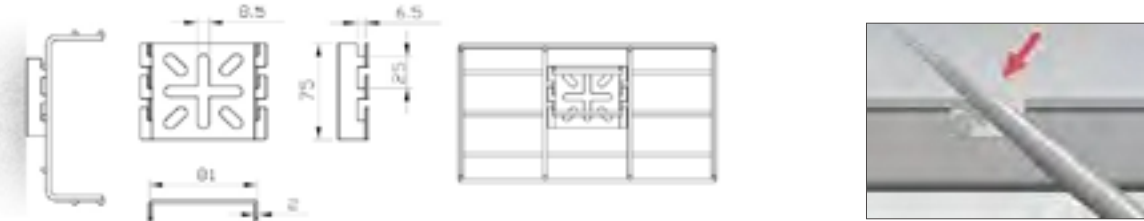
SPIDER BRACKET



- ▲ Provide a variety of screw position.Expansion screws can be increased or decrease according to the need.
- ▲ Applied to a variety of installation environment.
- ✓ Only needs 100mm installation space, and more suitable for small space.
- \$ Can be sold individually



ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
SPIDER BRACKET	LF531	LF532	LF533	LF534	LF535

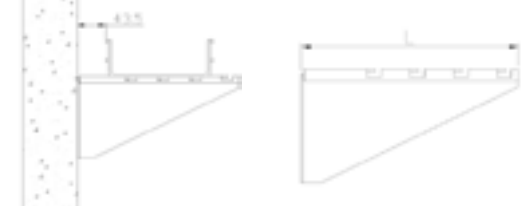


WALL MOUNTING

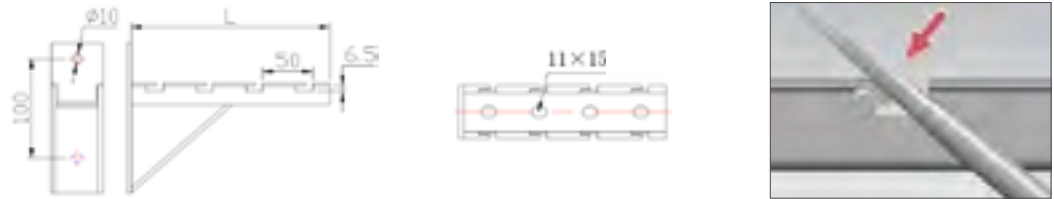
TRIANGLE-N-BRACKET



- ▲ Provide a variety of screw position.Expansion screws can be increased or decrease according to the need.
- ✓ Matching the arm- length with the width of the wire tray .
- \$ Can be sold individually.



ITEM NAME	WIRE TRAY WIDTH	BRACKET LENGTH	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
W100 TRIANGLE N-BRACKET	100	200	LF761	LF762	LF763	LF764	LF765
W150 TRIANGLE N-BRACKET	150	250	LF771	LF772	LF773	LF774	LF775
W200 TRIANGLE N-BRACKET	200	300	LF781	LF782	LF783	LF784	LF785
W300 TRIANGLE N-BRACKET	300	400	LF791	LF792	LF793	LF794	LF795
W400 TRIANGLE N-BRACKET	400	500	LF801	LF802	LF803	LF804	LF805



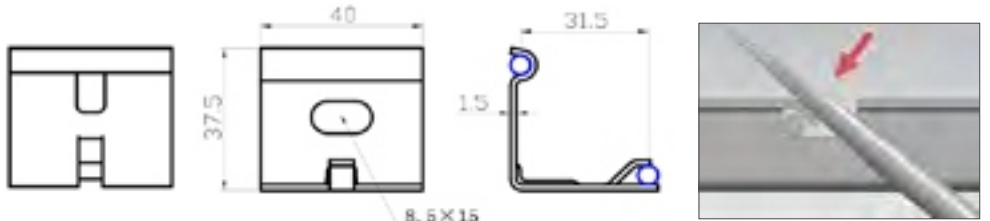
SIDE BRACKET



- ▲ Can put the wire tray near the wall fixed.
- ✓ Suitable for small width and load Lighter wire tray.
- \$ Can be sold individually.

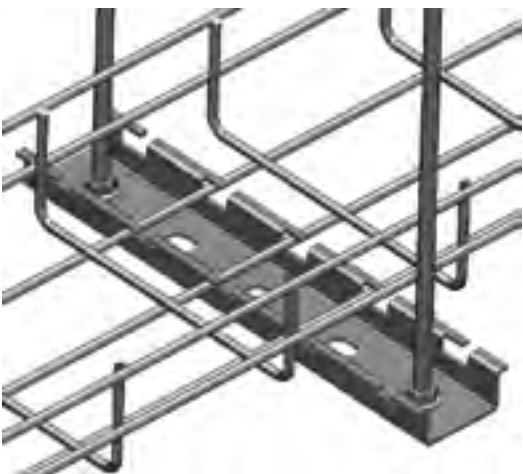


ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
HORN BRACKET	LF541	LF542	LF543	LF544	LF545



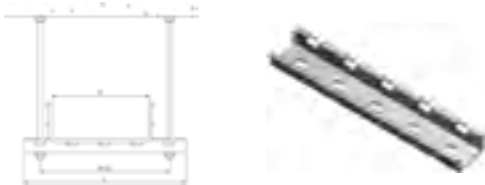
CEILING MOUNTING

T-SUSPENSION BAR

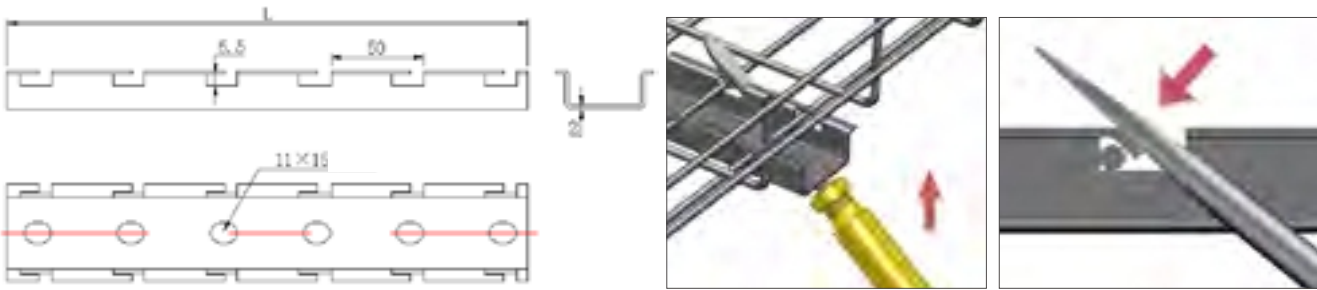


FIX THE WIRE TRAY ON THE THREADED ROD WITH NUTS,
HANGING FROM THE CEILING.
MATCHING LENGTH OF SUSPENSION BAR WITH WIDTH OF
WIRE TRAY (L=W + 80).

- Fits max M10 threaded rod.
- ⚙ Support without screw, Fixed with bending protrusion.
- \$ Can be sold individually.



ITEM NAME	WIRE TRAY WIDTH	SUSPENSION BAR LENGTH	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
W100 T-SUSPENSION BAR	100	180	LF211	LF212	LF213	LF214	LF215
W200 T-SUSPENSION BAR	200	280	LF221	LF222	LF223	LF224	LF225
W300 T-SUSPENSION BAR	300	380	LF231	LF232	LF233	LF234	LF235
W400 T-SUSPENSION BAR	400	480	LF241	LF242	LF243	LF244	LF245
W500 T-SUSPENSION BAR	500	580	LF251	LF252	LF253	LF254	LF255
W600 T-SUSPENSION BAR	600	680	LF261	LF262	LF263	LF264	LF265



WIRE MESH CABLE TRAY

CEILING MOUNTING

M-SUSPENSION BAR

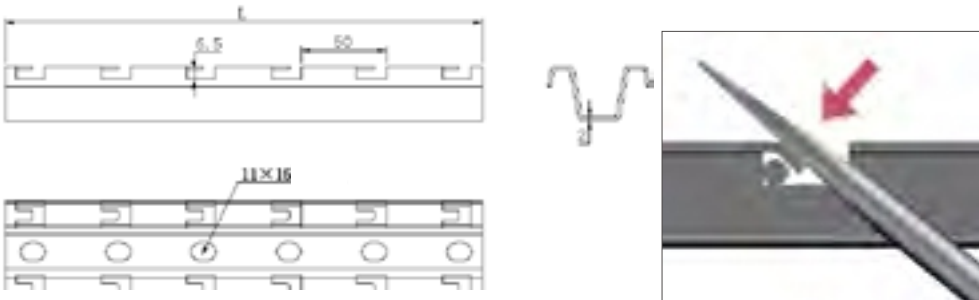


FIX THE WIRE TRAY ON THE THREADED ROD WITH NUTS,
HANGING FROM THE CEILING.
MATCHING LENGTH OF TRAPEZE WITH WIDTH OF WIRE
TRAY (L=W + 80).

- ★ Supporting strength is higher than T-trapeze
- Fits max M10 threaded rod.
- ⚙ Support without screw, Fixed with bending protrusion.
- \$ Can be sold individually.



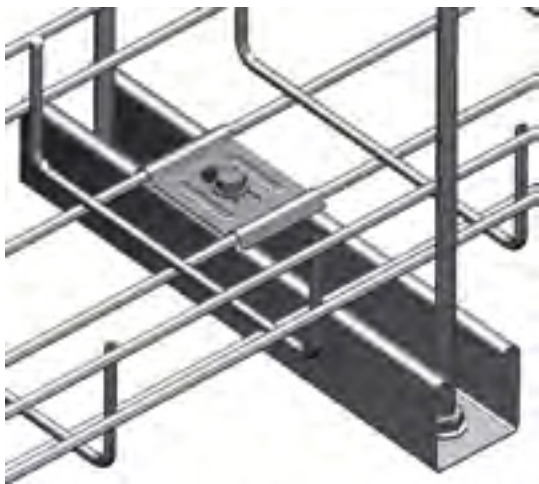
ITEM NAME	WIRE TRAY WIDTH	SUSPENSION BAR LENGTH	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
W100 M-SUSPENSION BAR	100	180	LF311	LF312	LF313	LF314	LF315
W200 M-SUSPENSION BAR	200	280	LF321	LF322	LF323	LF324	LF325
W300 M-SUSPENSION BAR	300	380	LF331	LF332	LF333	LF334	LF335
W400 M-SUSPENSION BAR	400	480	LF341	LF342	LF343	LF344	LF345
W500 M-SUSPENSION BAR	500	580	LF351	LF352	LF353	LF354	LF355
W600 M-SUSPENSION BAR	600	680	LF361	LF362	LF363	LF364	LF365



WIRE MESH CABLE TRAY

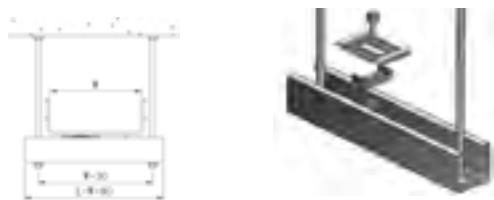
CEILING MOUNTING

C-CHANNEL STRUT



MOUNTING THE WIRE TRAY BY USING THREADED ROD WITH HOLD DOWN PLATE, HANGING FROM THE CEILING. MATCHING LENGTH OF TRAPEZE WITH WIDTH OF WIRE TRAY (L=W + 80).

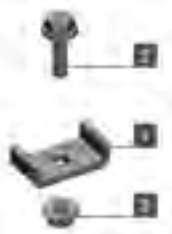
- Fits max M10 threaded rod.
- \$ Can be sold individually.



holder down plate

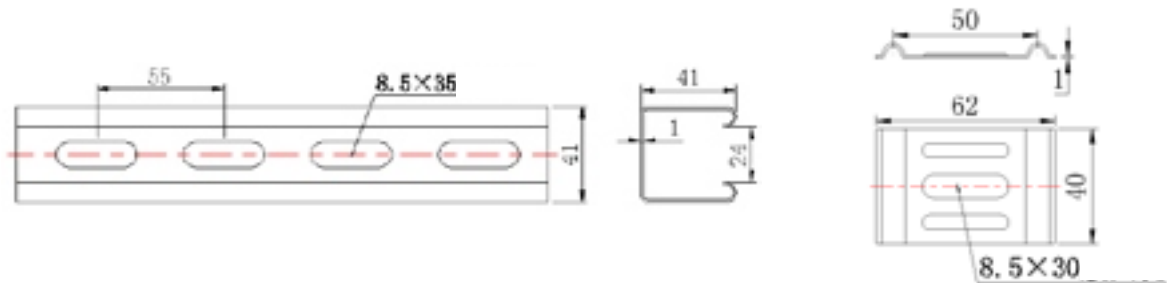


C-channel strut



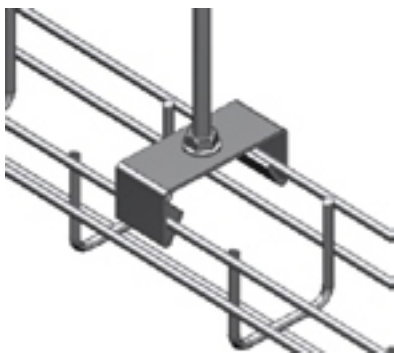
1. Studed Plate
2. Flange Bolt
3. Flange Nut

ITEM NAME	WIRE TRAY WIDTH	TRAPEZE LENGTH	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
C-CHANNEL STRUT			LF081	LF082	LF083	LF084	LF085
W100 C-CHANNEL STRUT	100	180	LF411	LF412	LF413	LF414	LF415
W200 C-CHANNEL STRUT	200	280	LF421	LF422	LF423	LF424	LF425
W300 C-CHANNEL STRUT	300	380	LF431	LF432	LF433	LF434	LF435
W400 C-CHANNEL STRUT	400	480	LF441	LF442	LF443	LF444	LF445
W500 C-CHANNEL STRUT	500	580	LF451	LF452	LF453	LF454	LF455
W600 C-CHANNEL STRUT	600	680	LF461	LF462	LF463	LF464	LF465
STUDED PLATE			LF011	LF012	LF013	LF014	LF015
M6*20 FLANGE BOLT			T111	-	-	T114	T115
M6 FLANGE NUT			T211	-	-	T214	T215



CEILING MOUNTING

50 HANGER

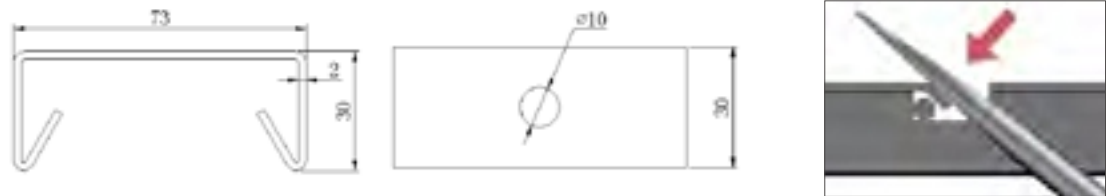


HANG THE WIRE TRAY WITH 50 HANGER, USED TO HANGING FROM THE CEILING. ONLY FOR WIDTH 50MM WIRE TRAY, SCREWLESS INSTALLATION. FIXED WITH BENDING HOOK.

- \$ Can be sold individually.



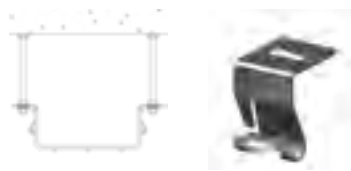
ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
50 HANGER	LF501	LF502	LF503	LF504	LF505



HANGING CLIP



- Needs two hanging clips to install.
- Used to max 300mm Width wire tray.
- ✓ Suitable for M6, M8, M10 threaded rod.
- Fixed with bending hook.
- \$ Can be sold individually.



ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
HANGING CLIP	LF511	LF512	LF513	LF514	LF515



CEILING MOUNTING

AXIS COUPLER

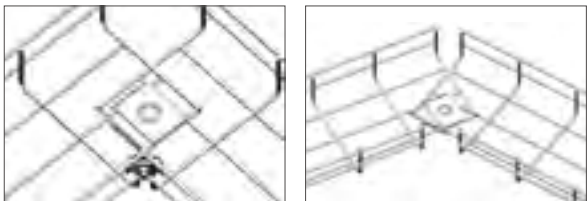
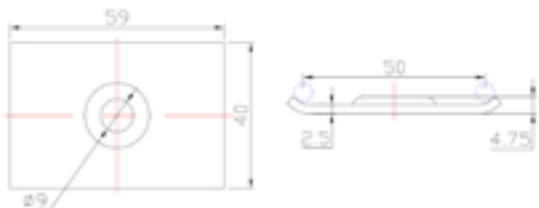


FIXED WITH TWO FLANGE NUTS ON THREADED ROD,
HANGING FROM THE CEILING.
NEEDS PVC SOCKETS TO PRETECT THE CABLE.

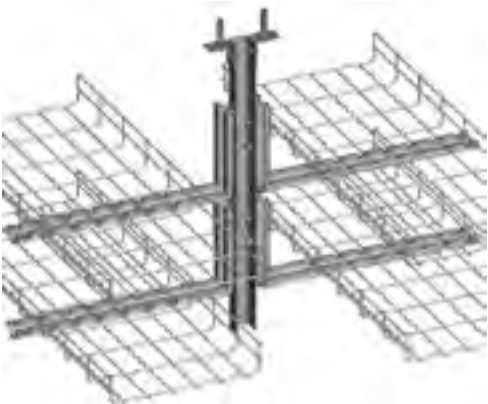
- ✓ Can be used as connector.
- \$ Can be sold individually.



ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
AXIS COUPLER	LF061	LF062	LF063	LF064	LF065
PVC SOCKETS	T91				



PENDANT DROP

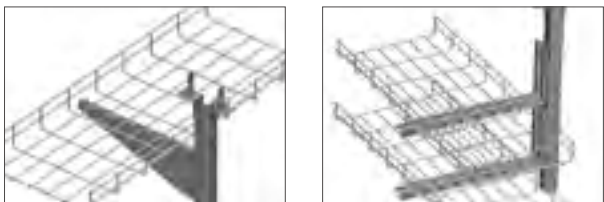
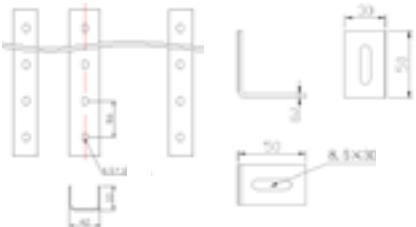


USED TO HANGING FROM THE CEILING, WITH TWO L-CLIPS,TWO
EXPANSION BOLTS,TWO M8X14 HEX FLANGE SCREW AND TWO HEX
FLANGE NUTS.
ADJUSTABLE HEIGHT,AND COOPERATE WITH A VARIETY OF
SUPPORTING CAN BE USED TO CEILING OR GROUND MOUNTING.

- \$ Can be sold individually.

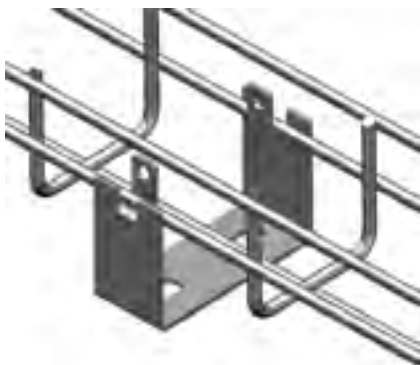


ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
PENDANT DROP	LF521	LF522	LF523	LF524	LF525
L-CLIP	LF531	LF532	LF533	LF534	LF535



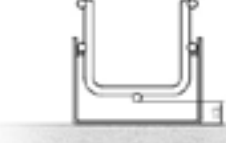
UNDERFLOOR MOUNTING

50 STAND BRACKET

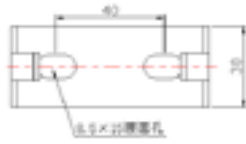
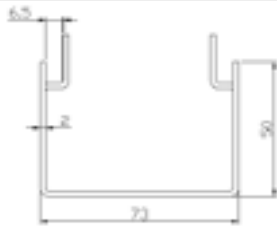


ONLY FOR 50MM WIDTH WIRE TRAY, ALSO APPLICABLE
TO THE TOP OF THE CABINET.
SUPPORT WITHOUT SCREW, FIXED WITH BENDING
PROTRUSION.

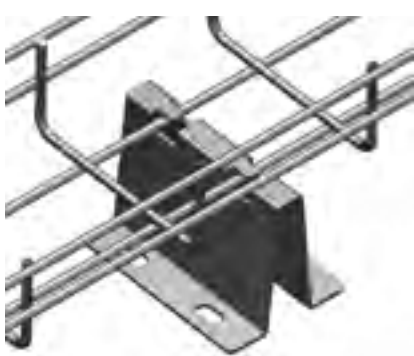
- Range 13mm from the ground.
- \$ Can be sold individually.



ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
50 STAND BRACKET	LF811	LF812	LF813	LF814	LF815



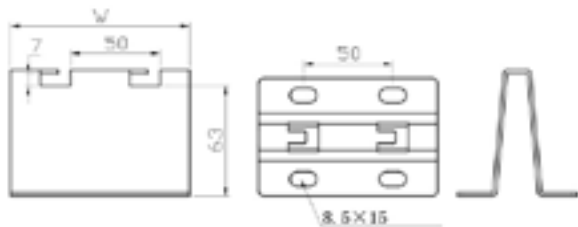
STAND T-BRACKET



- CAN BE DIRECTLY FIXED ON THE GROUND WITH SCREWS.
- Support without screw, Fixed with bending protrusion.
- Range 63mm from the ground.
- ✓ Type and width of wire tray matching.
- \$ Can be sold individually.



ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
W100 STAND T-BRACKET	LF821	LF822	LF823	LF824	LF825
W150 STAND T-BRACKET	LF831	LF832	LF833	LF834	LF835
W200 STAND T-BRACKET	LF841	LF842	LF843	LF844	LF845



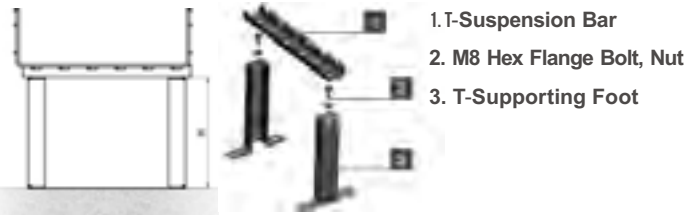
UNDERFLOOR MOUNTING

BRIDGE STAND BRACKET KIT

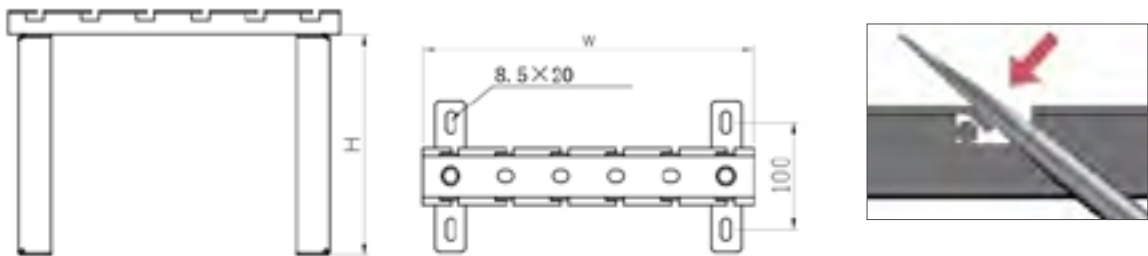


BRIDGE STAND BRACKET KIT INCLUDES A T-T-SUSPENSION BAR ,TWO M8X16 HEX FLANGE BOLTS AND TWO M8 HEX FLANGE NUTS.
THE WIDTH 100MM-600MM WIRE TRAY AND THE T-T-SUSPENSION BARMATCHING.

- The width 100mm-600mm wire tray and the T-suspension bar matching.
- Support without screw, Fixed with bending protrusion.
- Can be sold individually.



ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	3 16L STAINLESS STEEL
H50 BRIDGE STAND BRACKET KIT	LFK211	LFK212	LFK213	LFK214	LFK215
H100 BRIDGE STAND BRACKET KIT	LFK221	LFK222	LFK223	LFK224	LFK225
H150 BRIDGE STAND BRACKET KIT	LFK231	LFK232	LFK233	LFK234	LFK235
H200 BRIDGE STAND BRACKET KIT	LFK241	LFK242	LFK243	LFK244	LFK245
T-SUPPORTING FOOT	LF901	LF902	LF903	LF904	LF905
M8 HEX FLANGE BOLT	T511	-	-	T514	T515
M8 HEX FLANGE NUT	T611	-	-	T614	T615
W100 T-SUSPENSION BAR	LF211	LF212	LF213	LF214	LF215
W200 T-SUSPENSION BAR	LF221	LF222	LF223	LF224	LF225
W300 T-SUSPENSION BAR	LF231	LF232	LF233	LF234	LF235
W400 T-SUSPENSION BAR	LF241	LF242	LF243	LF244	LF245
W500 T-SUSPENSION BAR	LF251	LF252	LF253	LF254	LF255
W600 T-SUSPENSION BAR	LF261	LF262	LF263	LF264	LF265



UNDERFLOOR MOUNTING

U-PILLAR



USED TO FIXED ON THE GROUND, WITH TWO L-CLIPS ,TWO EXPANSION BOLTS,TWO M8X14 HEX FLANGE SCREW AND TWO HEX FLANGE NUTS.
AHJUSTABLE HEIGHT,AND COOPERATE WITH A VARIETY OF SUPPORTING CAN BE USED TO CEILING OR GROUND MOUNTING.

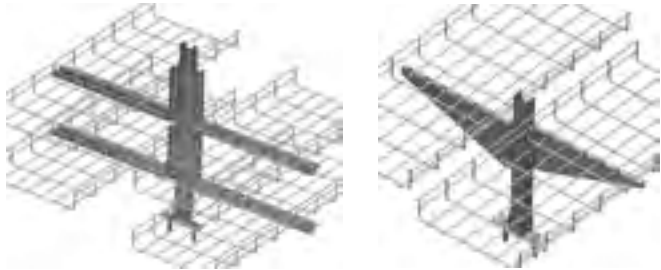
Can be sold individually.



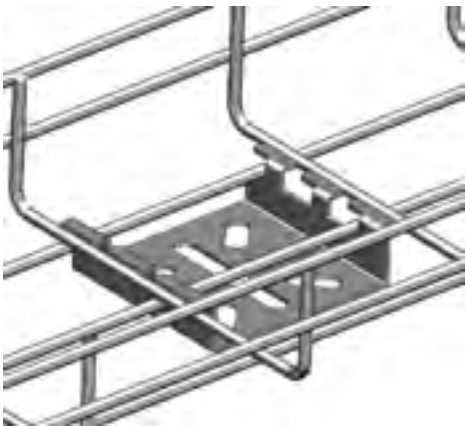
ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
U-PILLAR	LF521	LF522	LF523	LF524	LF525
L-CLIPS	LF531	LF532	LF533	LF534	LF535



OTHER APPLICATION

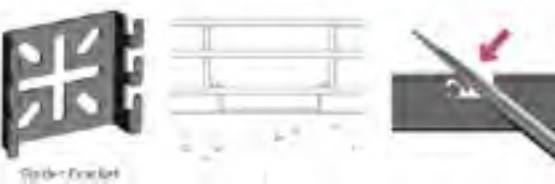


SPIDER BRACKET



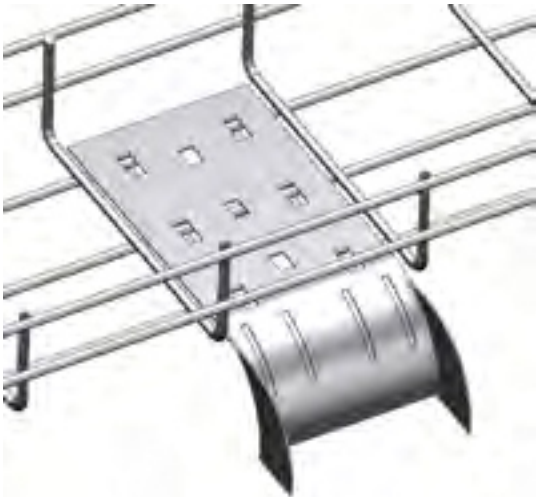
PROVIDE A VARIETY OF SCREW POSITION.EXPANSION SCREWS CAN BE INCREASED OR DECREASE ACCORDING TO THE NEED.

- Applied to a variety of installation environment.
- Only needs 100mm installation space, and more suitable for small space.
- Can be sold individually.



ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
SPIDER BRACKET	LF531	LF532	LF533	LF534	LF535

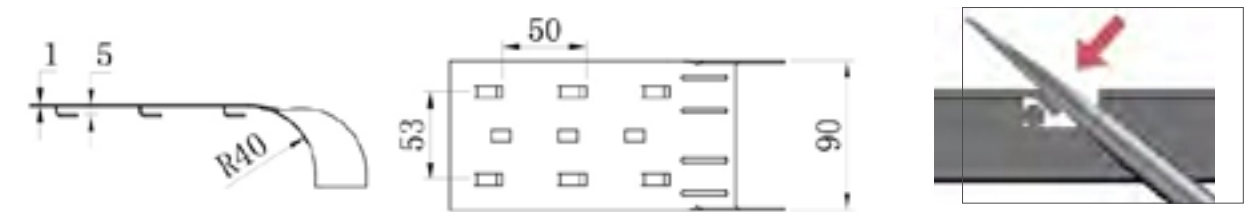
CABLE EXIT CLIP



- ✓ Can be in any position leading cable out.
- ✎ Fixed by simply click, 40mm radius bend for better cable protection.
- \$ Can be sold individually.



ITEM NAME	ELECTROPLATE	HDG	POWDER COATING	304 STAINLESS STEEL	316L STAINLESS STEEL
W45 CABLE EXIT CLIP	LF911	LF912	LF913	LF914	LF915
W90 CABLE EXIT CLIP	LF921	LF922	LF923	LF924	LF925



T JUNCTIONS MODE 1

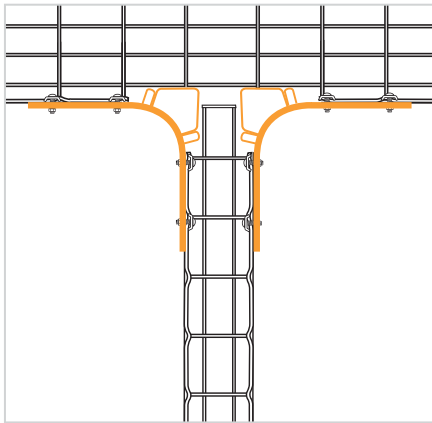
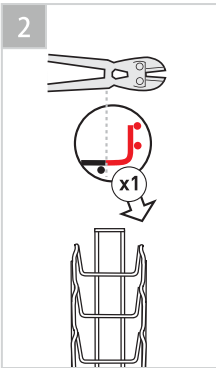
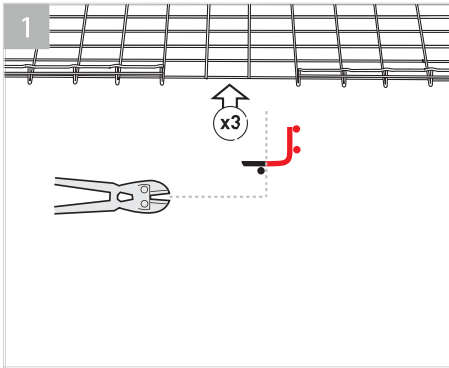


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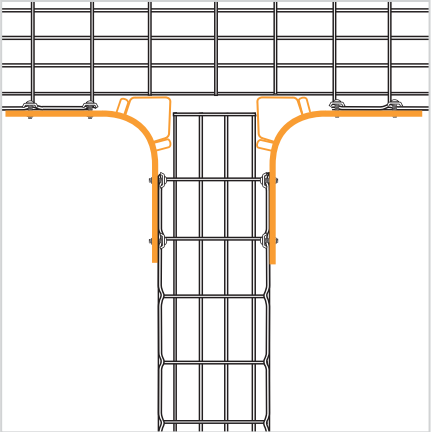
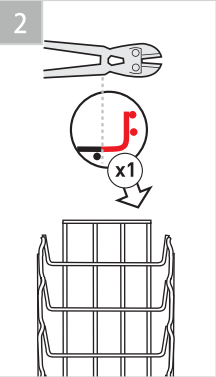
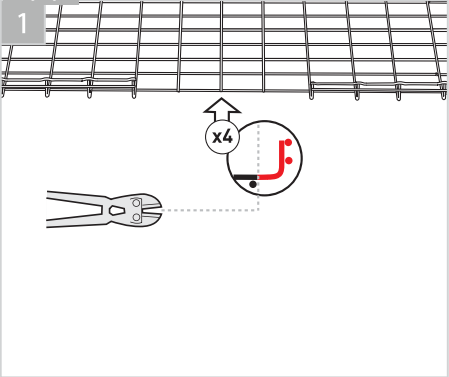


X8

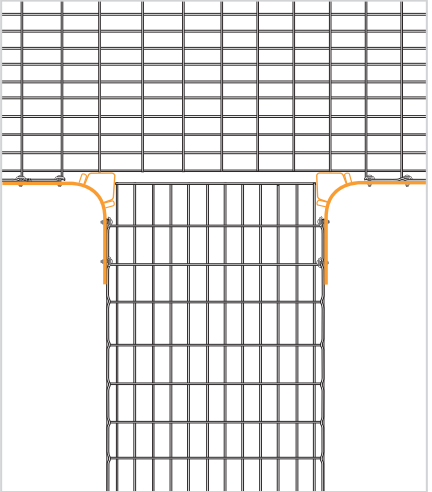
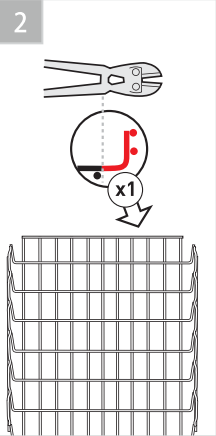
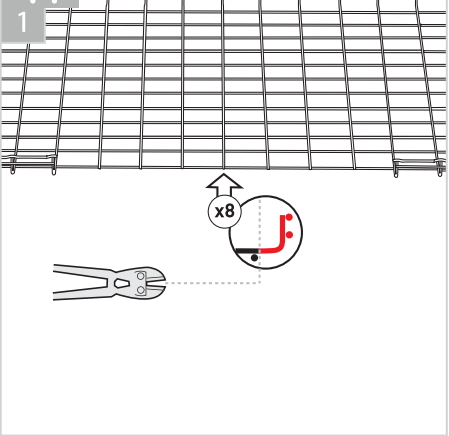
4" (100 mm)



8" (200 mm)



24" (600 mm)



T JUNCTIONS

MODE 2

2" (50 mm)

6" (150 mm)

12" (300 mm)

24" (600 mm)

Y JUNCTIONS

4" (100 mm)

1

8" (200 mm)

1

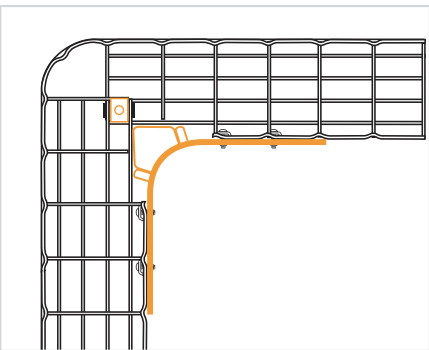
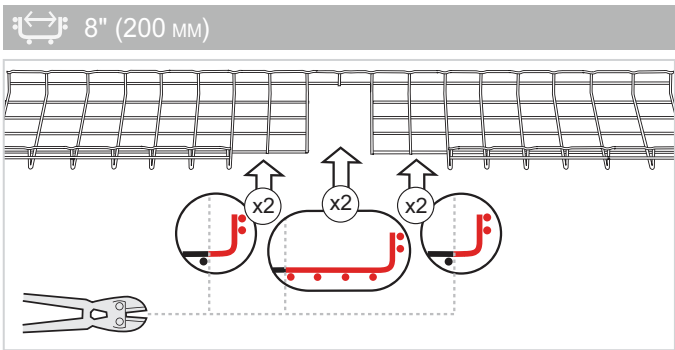
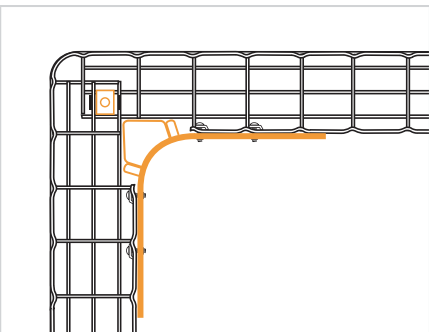
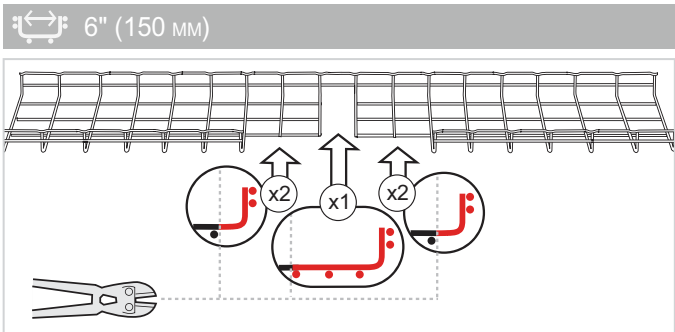
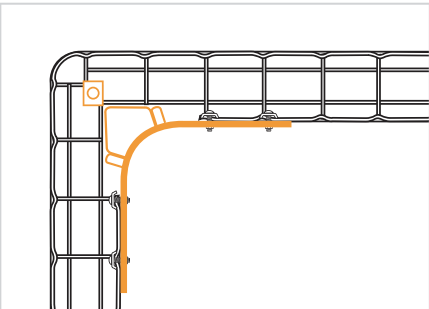
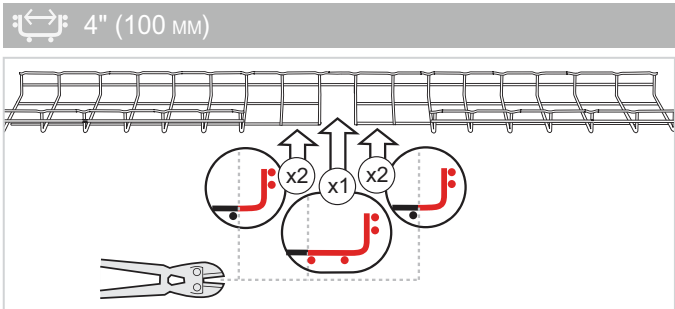
12" - 20" - 24" (300 - 500 - 600mm)

1

2

FABRICATIONS

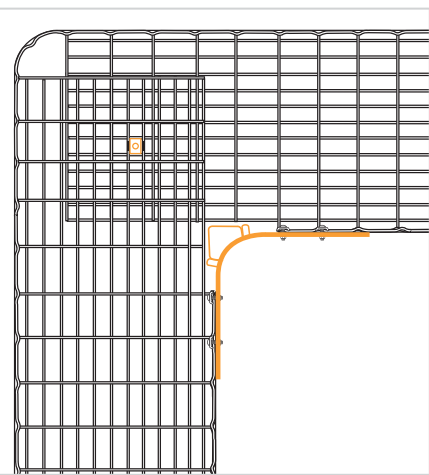
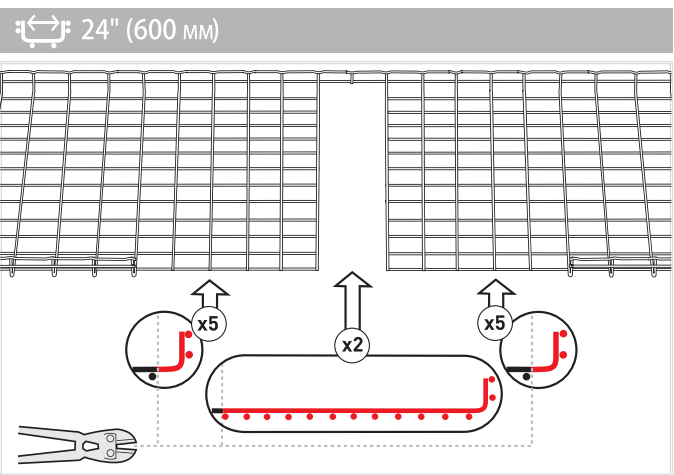
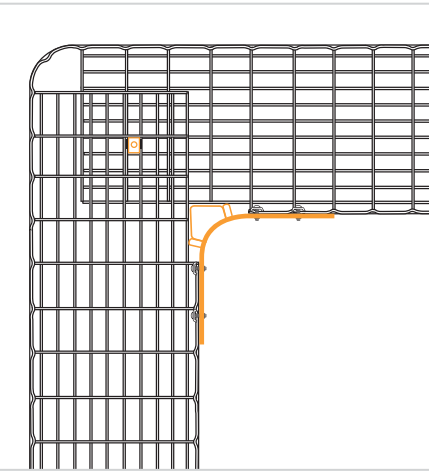
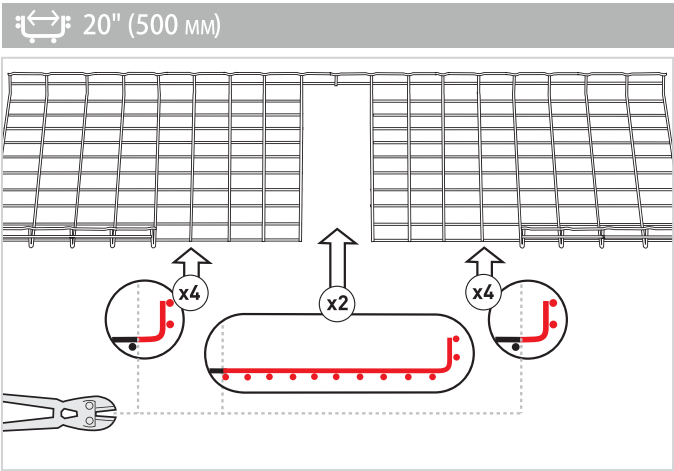
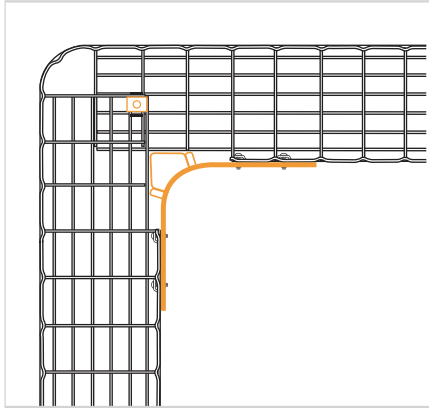
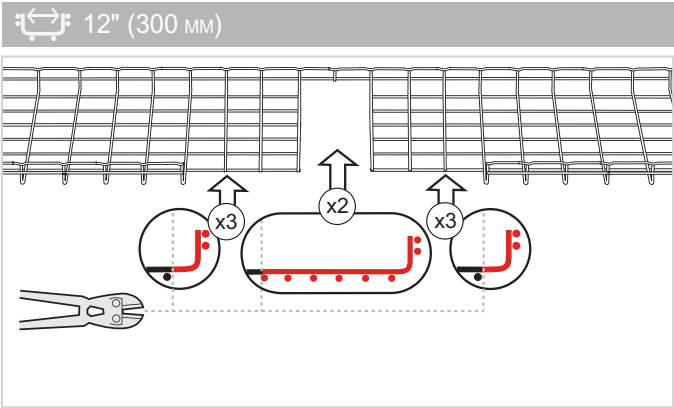
90° BENDS MODE 1



WIRE MESH CABLE TRAY

FABRICATIONS

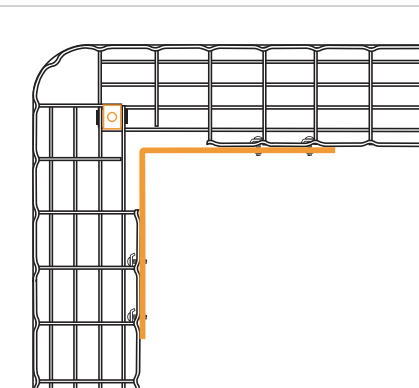
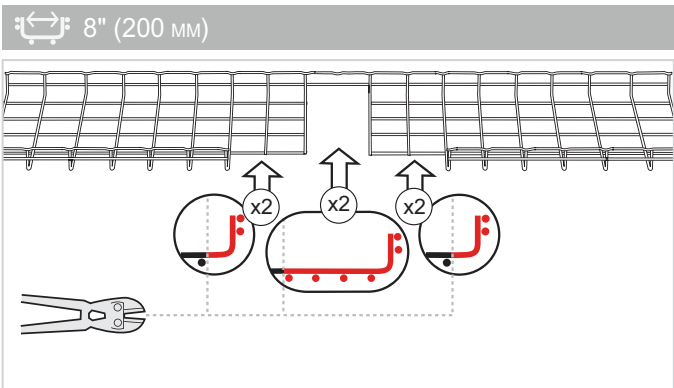
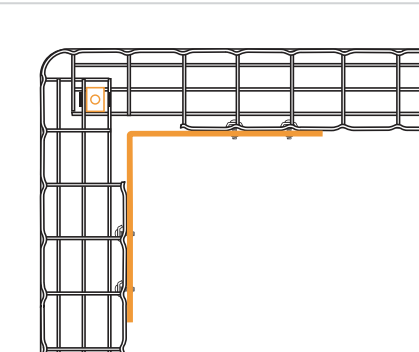
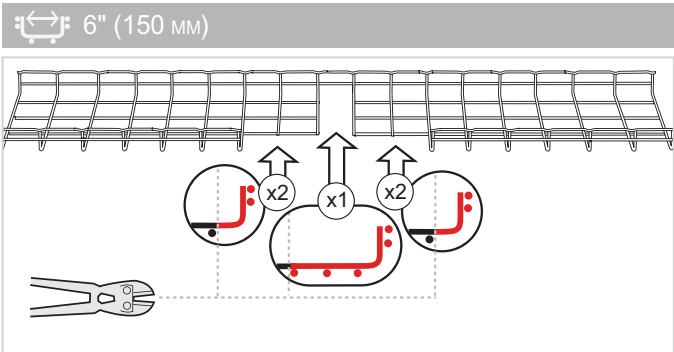
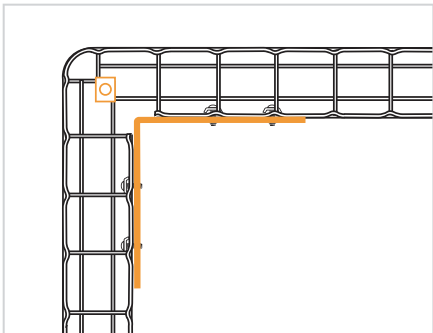
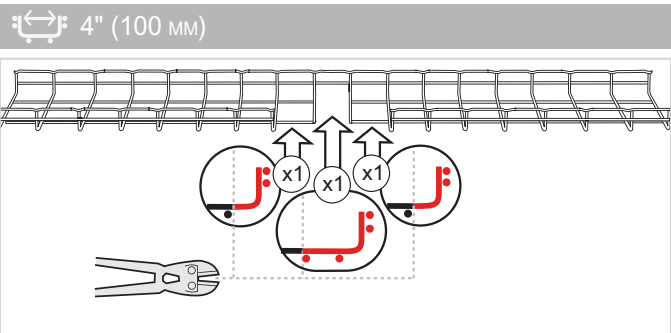
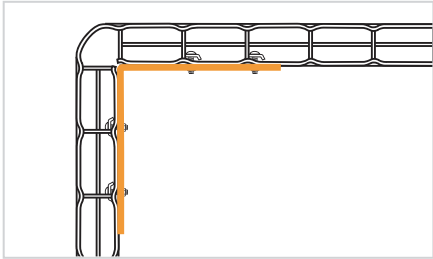
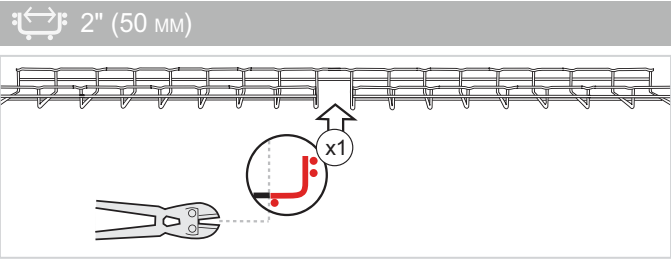
90° BENDS MODE 1



WIRE MESH CABLE TRAY

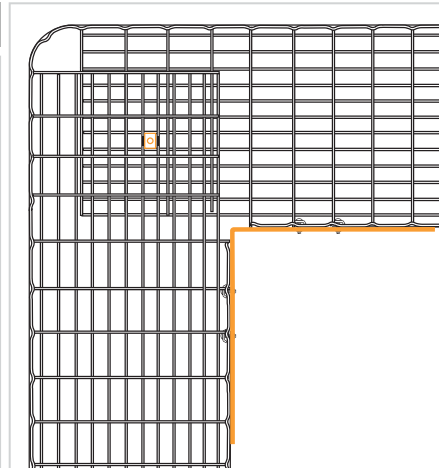
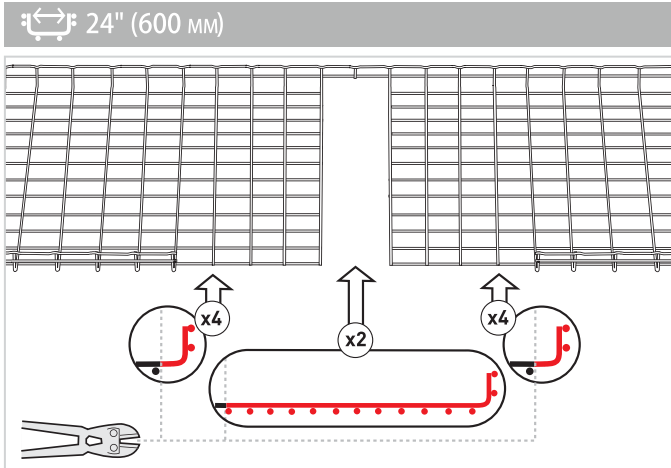
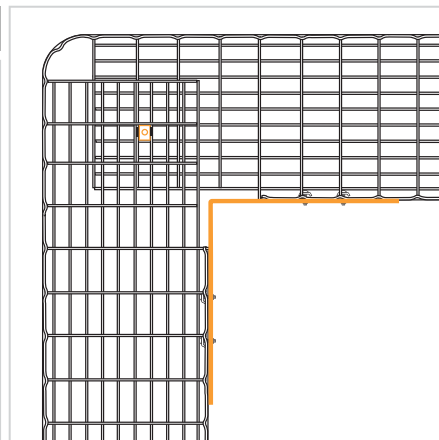
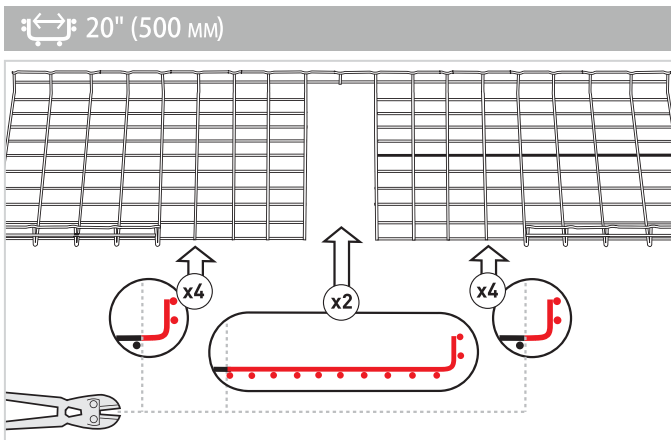
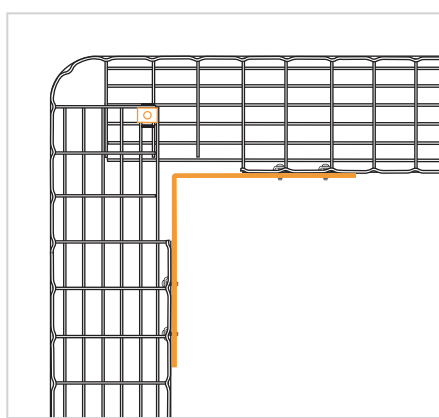
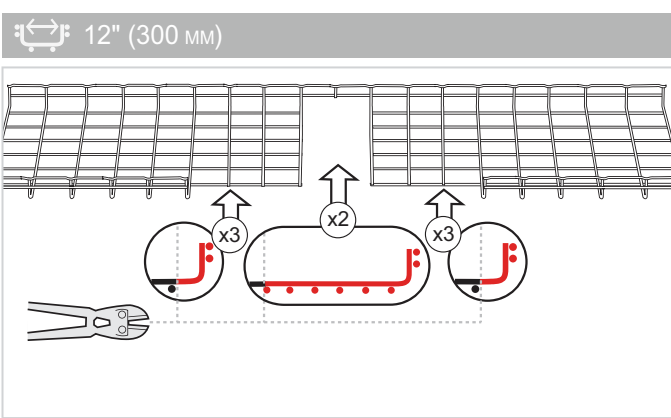
FABRICATIONS

90° BENDS MODE 2



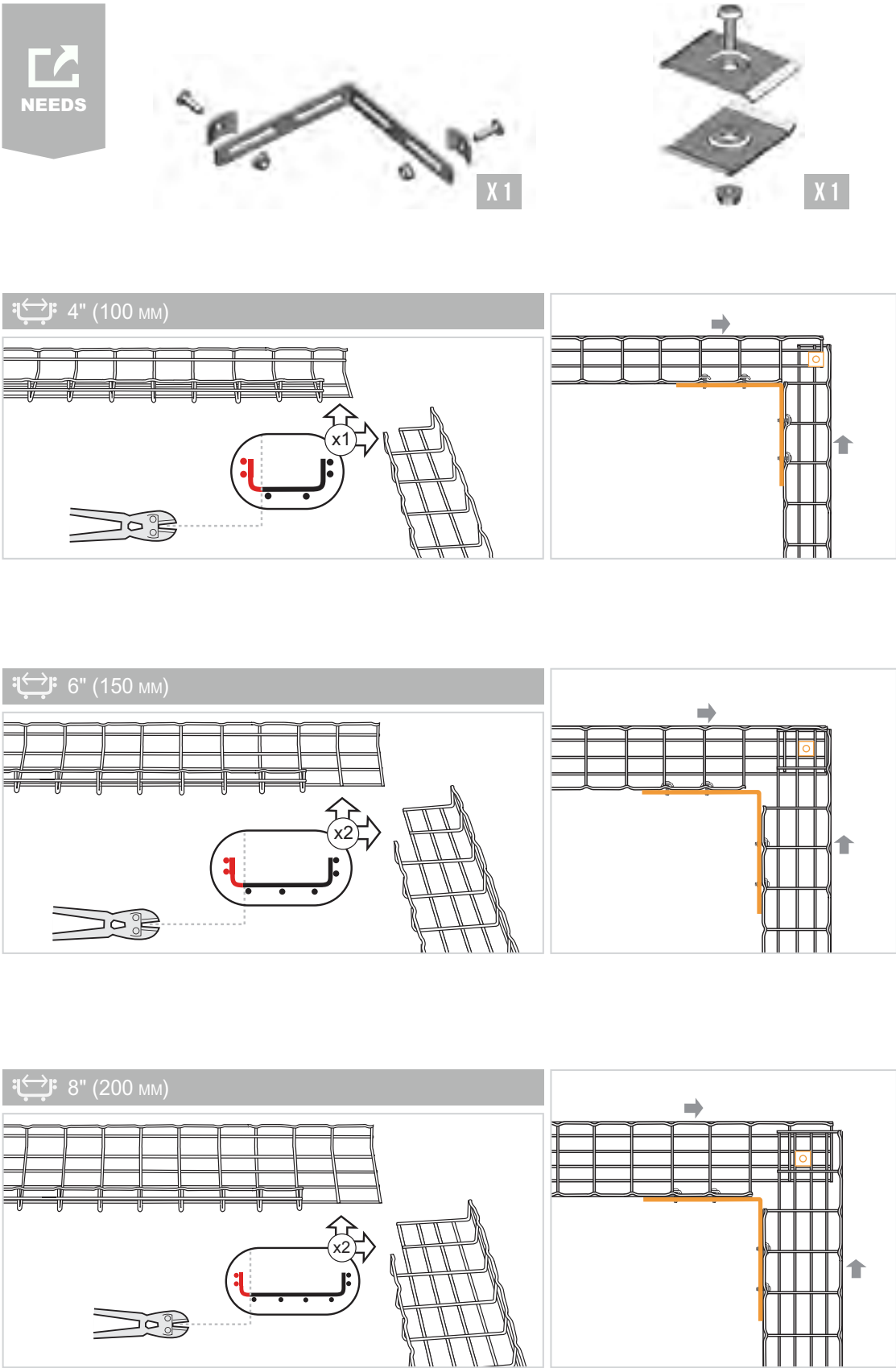
FABRICATIONS

90° BENDS MODE 2



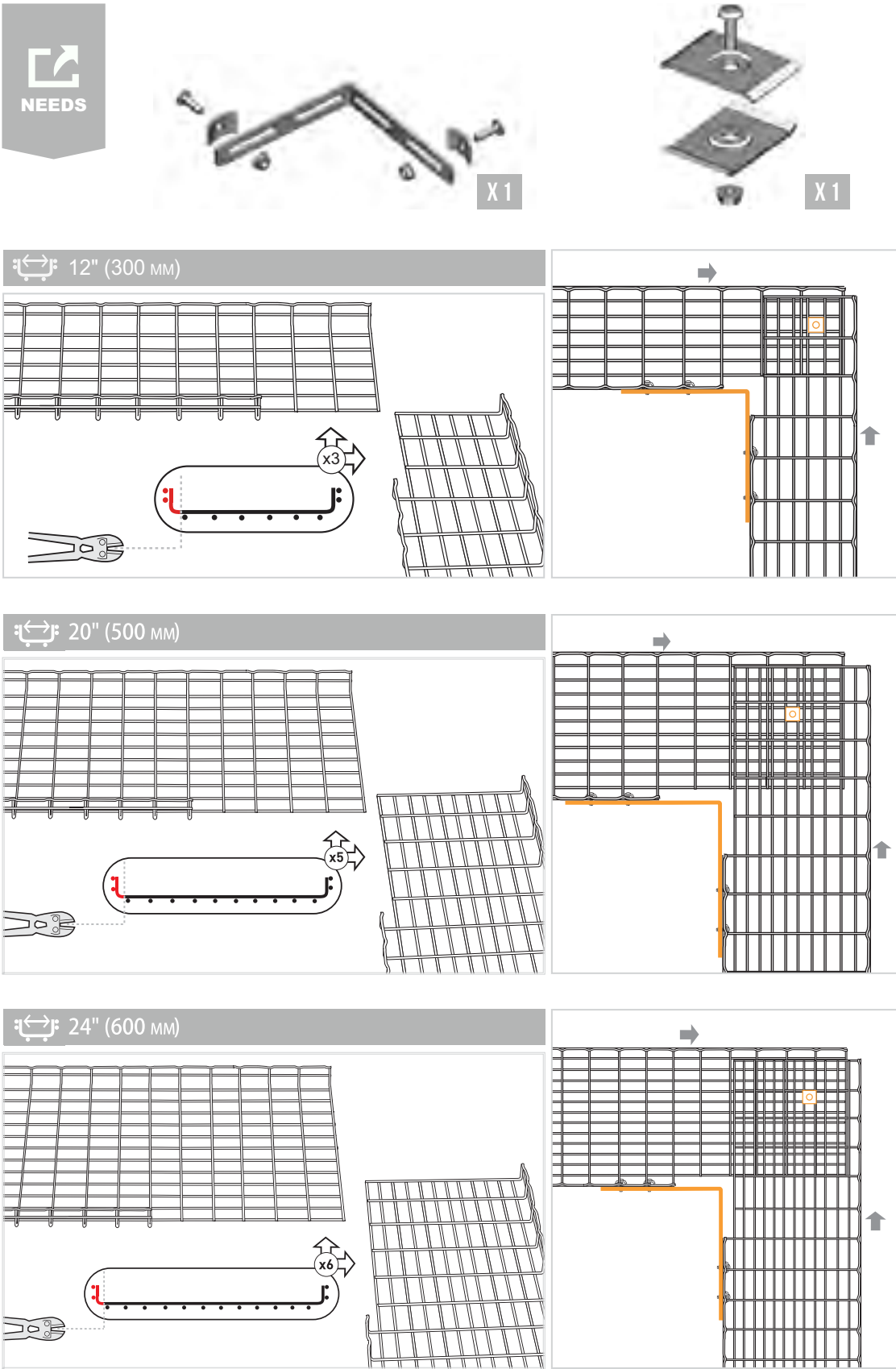
FABRICATIONS

90° JUNCTIONS



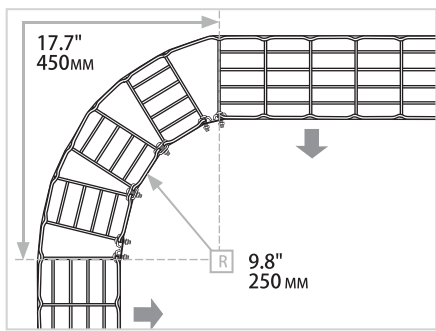
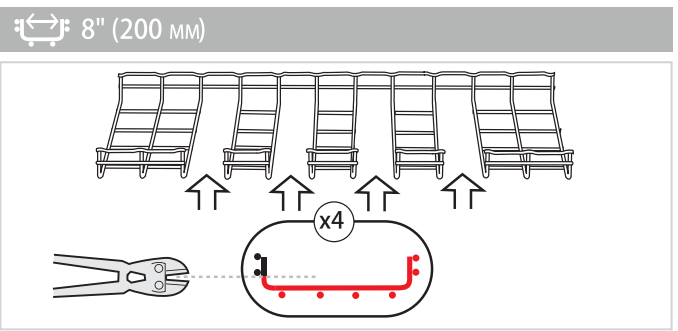
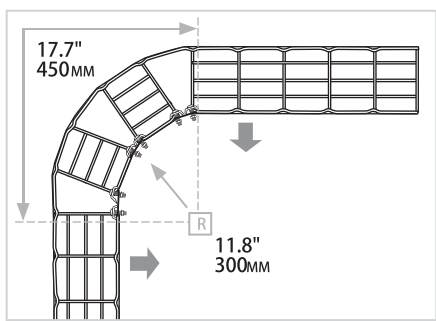
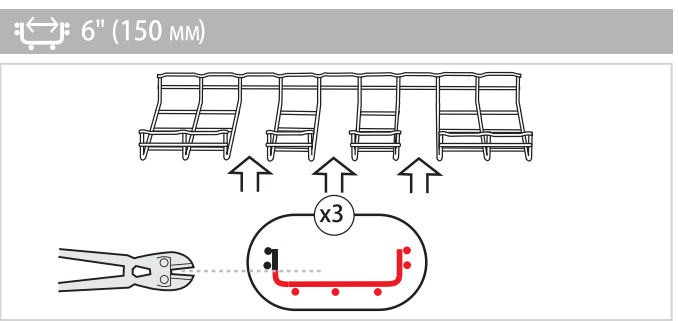
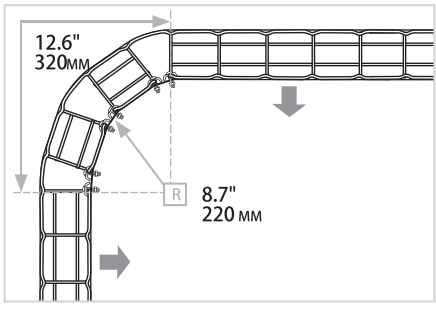
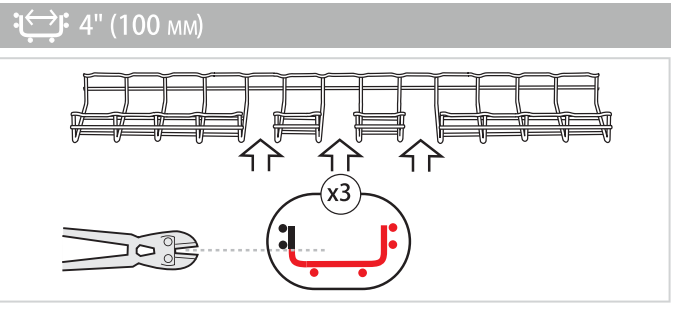
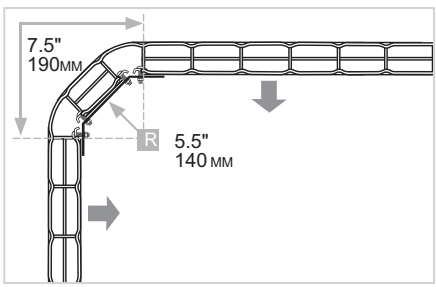
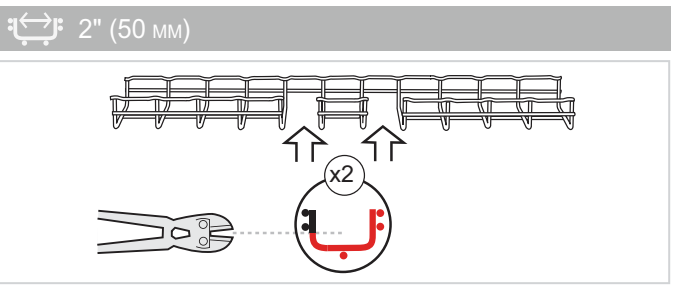
FABRICATIONS

90° JUNCTIONS



FABRICATIONS

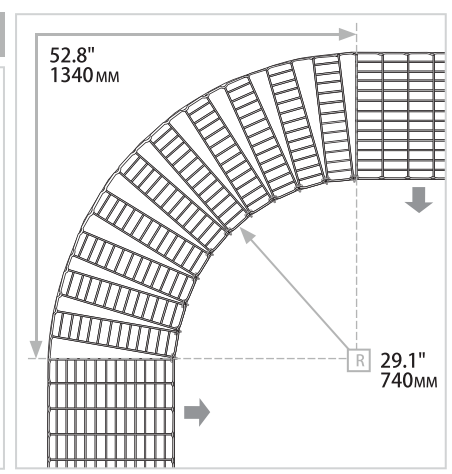
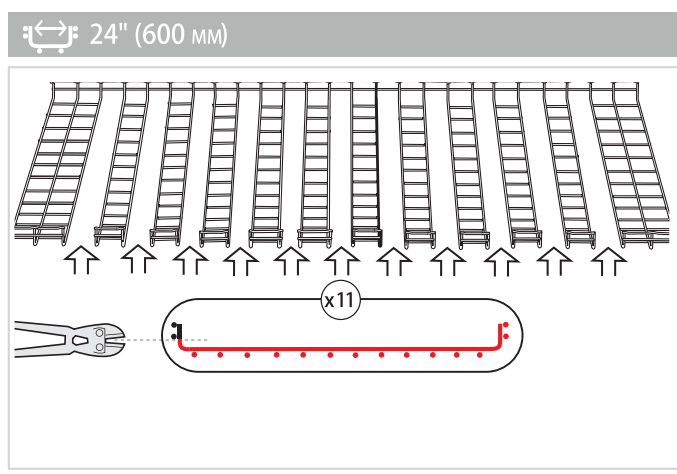
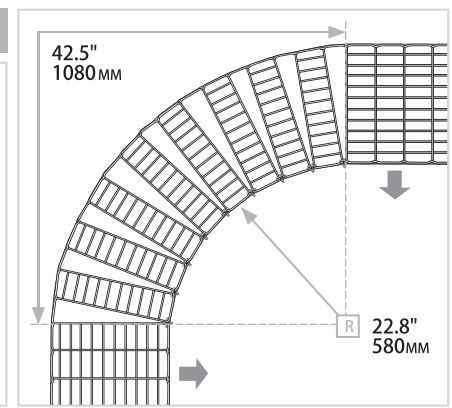
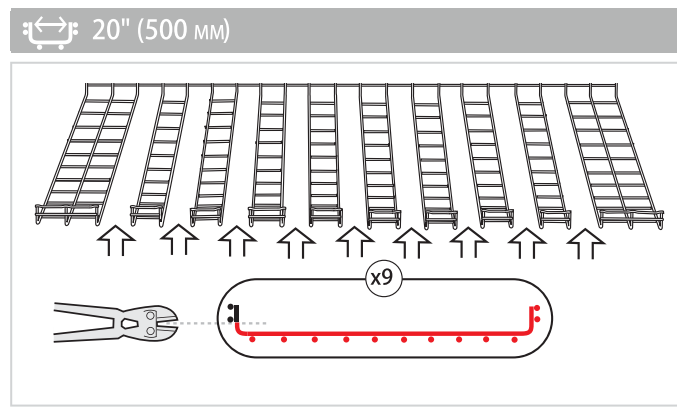
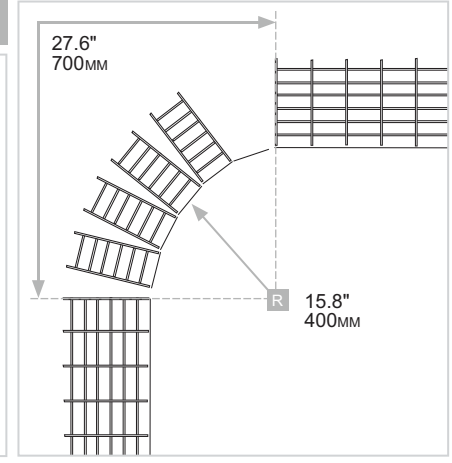
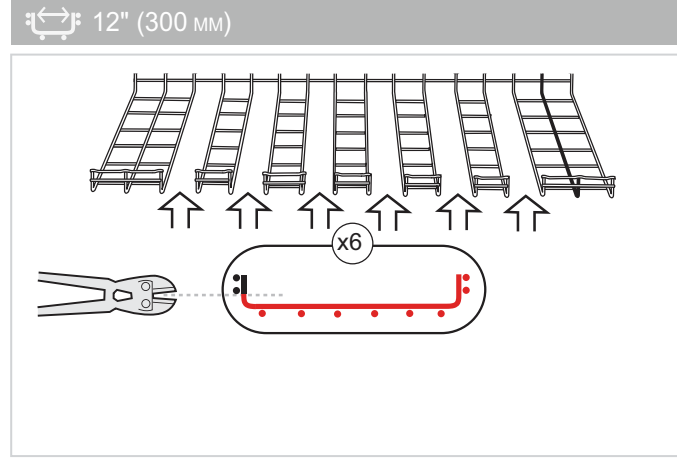
SWEEPS



WIRE MESH CABLE TRAY

FABRICATIONS

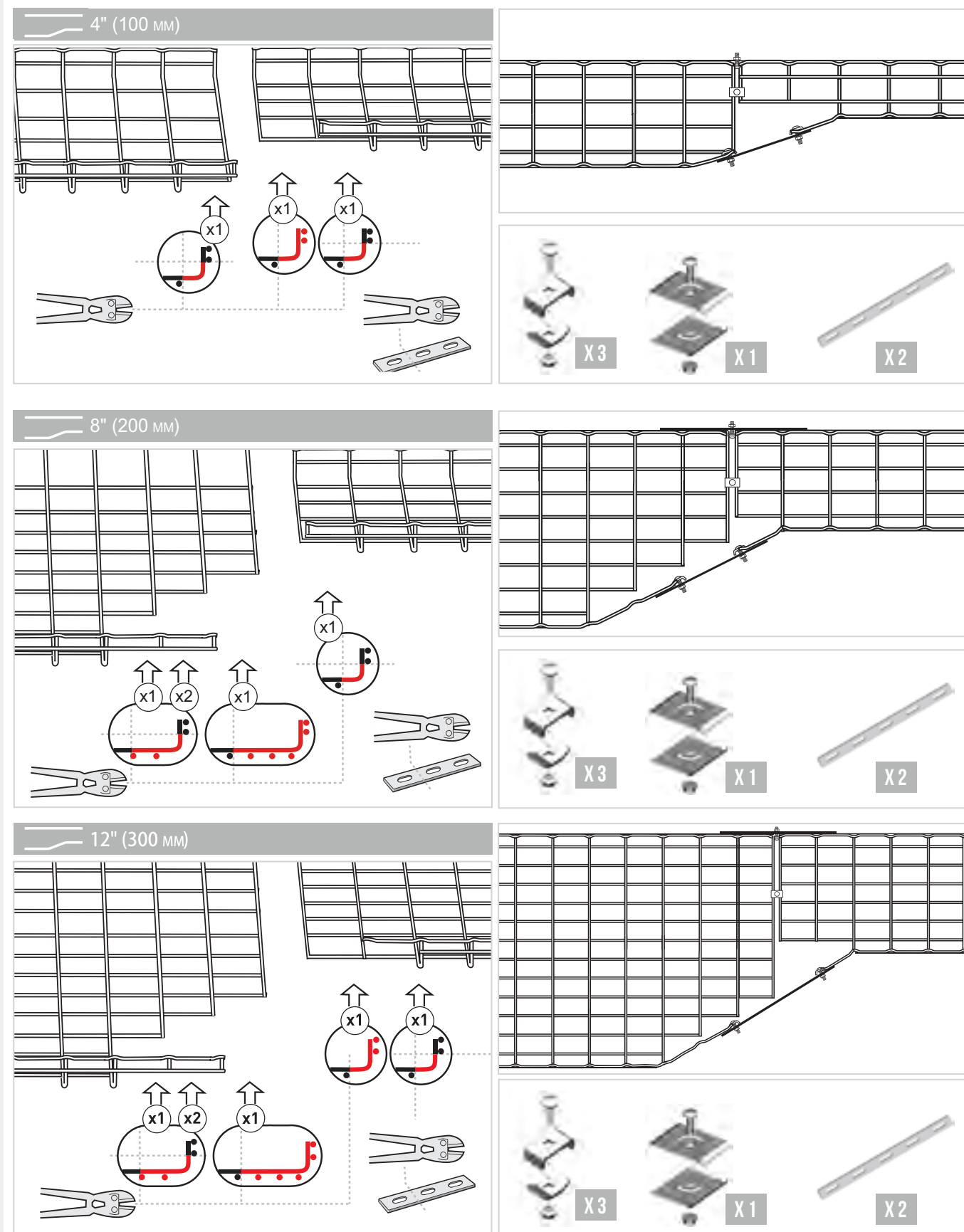
SWEEPS



WIRE MESH CABLE TRAY

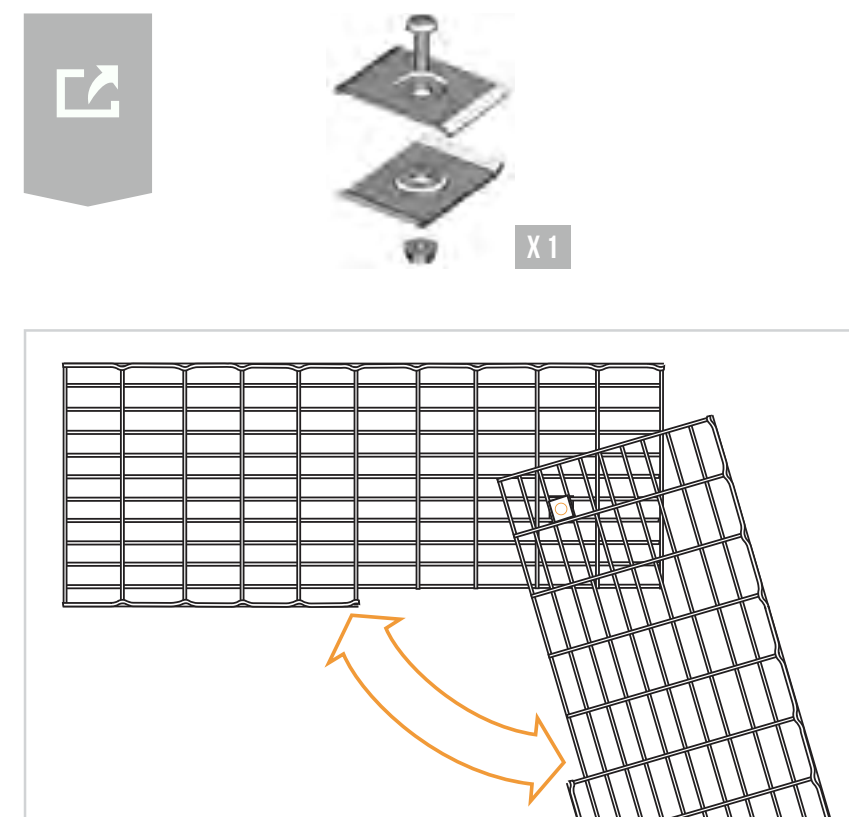
FABRICATIONS

REDUCTIONS



FABRICATIONS

90° JUNCTIONS



[illegible]

A worker in a blue uniform is operating a large industrial laser cutting machine, labeled 'TruLaser 3032'. The machine is white and blue, with a control panel featuring a screen and buttons. A red warning sign is visible on the machine. The setting is a large industrial factory with high ceilings and other equipment in the background.

WIRE MESH CABLE TRAY