



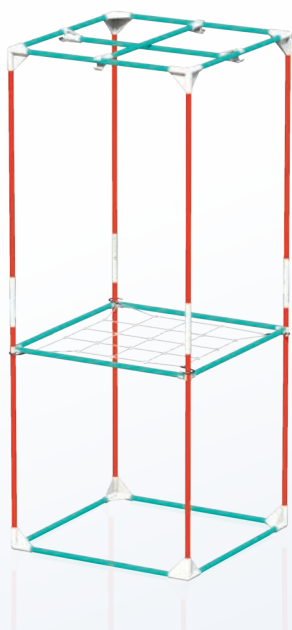
secret jardin



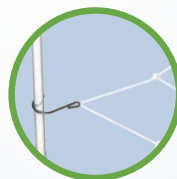
ASSEMBLY INSTRUCTIONS

HOBBY

■ DARK STREET	p 2
■ VINTAGE	p 8
■ TWIN	p 9
■ LODGE	p 11
■ CRISTAL ROOM	p 15
■ DARK PROPAGATION	p 16
■ DARK DRYER	p 19
■ SPECIFICATIONS	p 20



WebIT

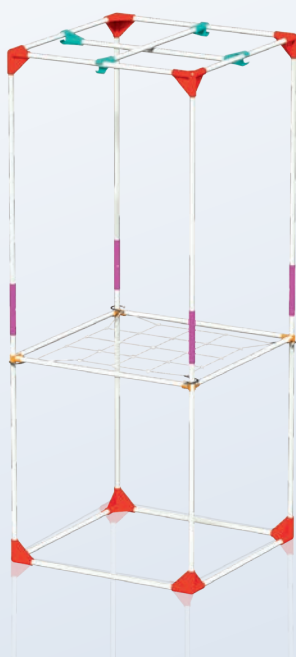


Space Booster

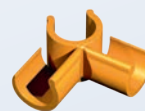


8 x T16-B

14 x T16-A



8 x C16-Y



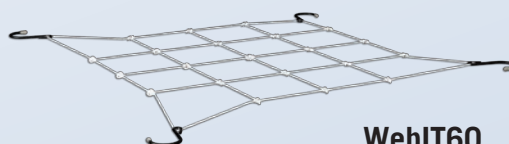
4 x C16-SB



4 x C16-H



4 x C16-L



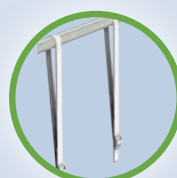
WebIT60



PocketIT



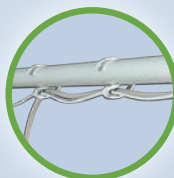
StrapIT

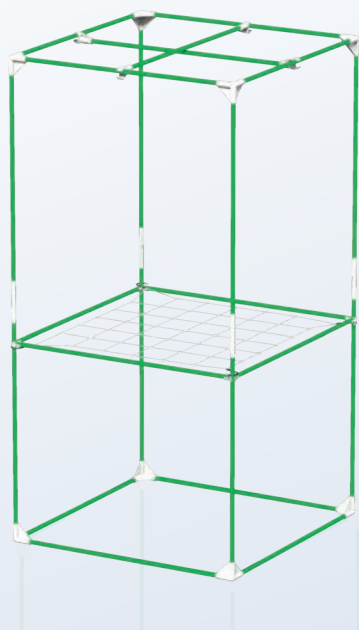


HookIT

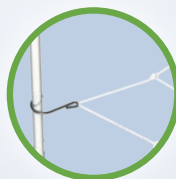


CableIT



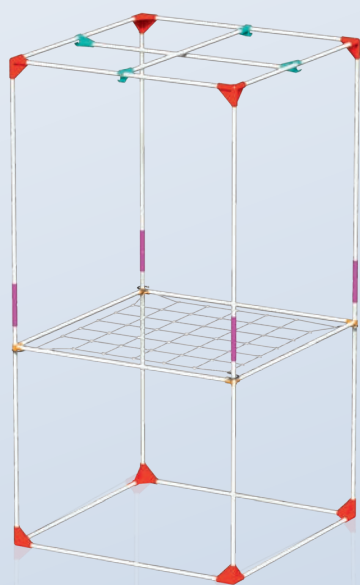


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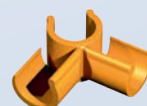


22 x T16-C

Space Booster



8 x C16-Y



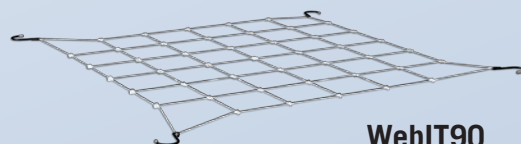
4 x C16-SB



4 x C16-H



4 x C16-L



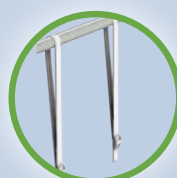
WebIT90



PocketIT



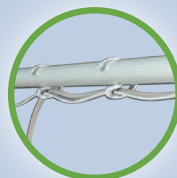
StrapIT

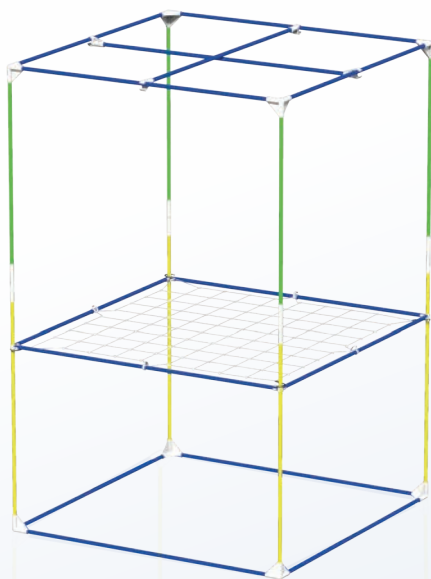


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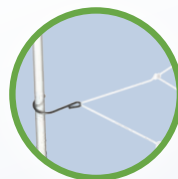


CableIT





WebIT



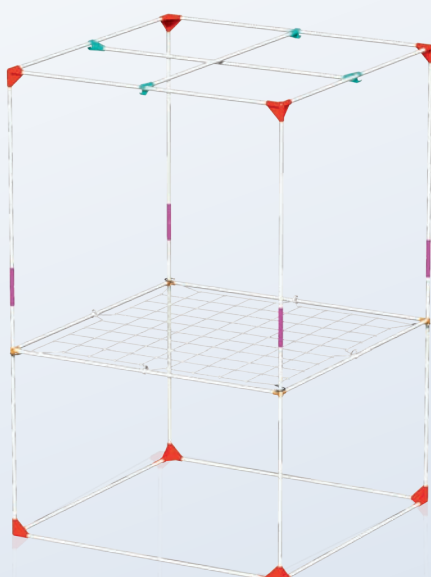
Space Booster



14 x T16-E

4 x T16-D

4 x T16-C



8 x C16-Y



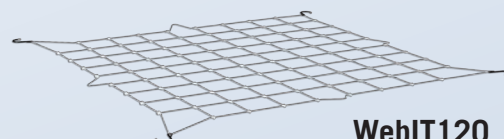
4 x C16-SB



4 x C16-H



4 x C16-L



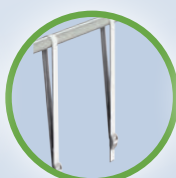
WebIT120



PocketIT



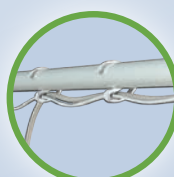
StrapIT

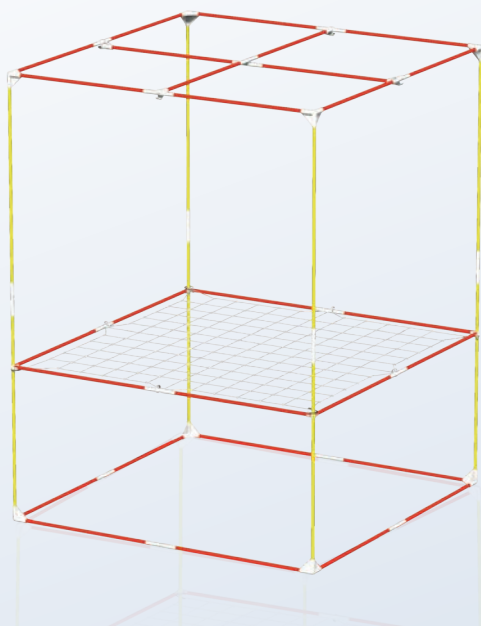


HookIT

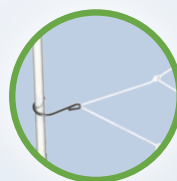


CableIT





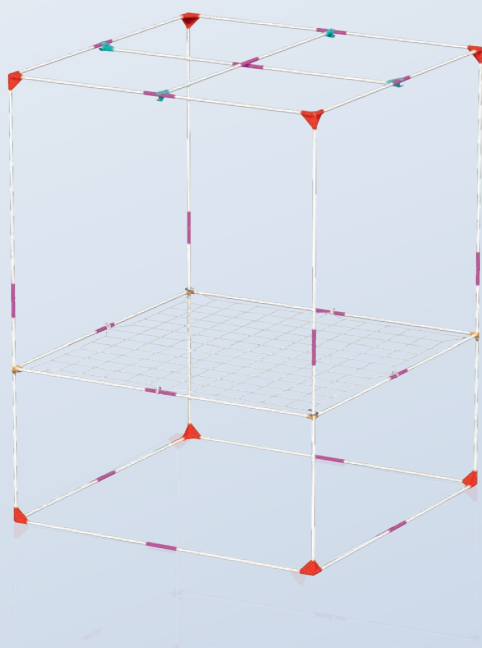
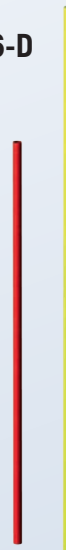
WebIT



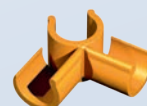
8 x T16-D

28 x T16-B

Space Booster



8 x C16-Y



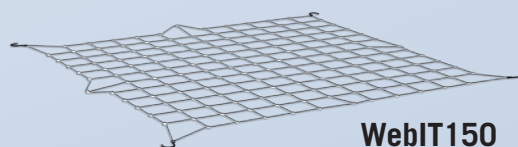
4 x C16-SB



4 x C16-H



18 x C16-L

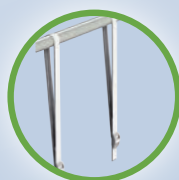


WebIT150

PocketIT



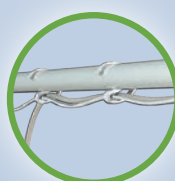
StrapIT



HookIT

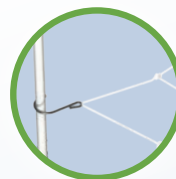


CableIT





WebIT



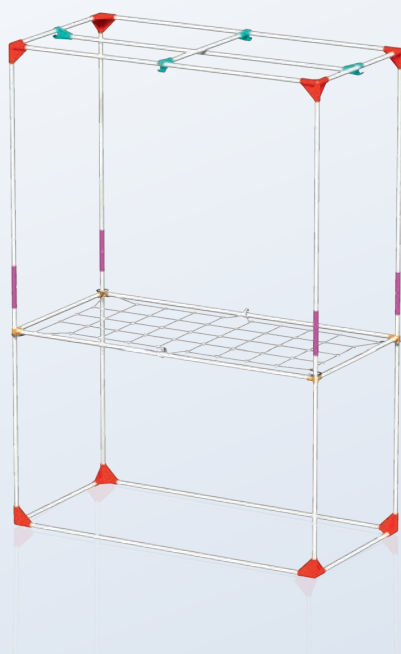
Space Booster



7 x T16-E

8x T16-C

7 x T16-A



8 x C16-Y



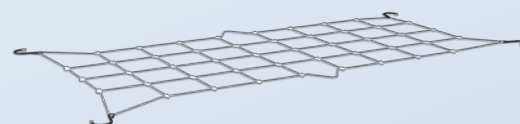
4 x C16-SB



4 x C16-H



4 x C16-L



WebIT120w

PocketIT



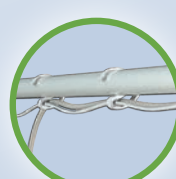
HookIT

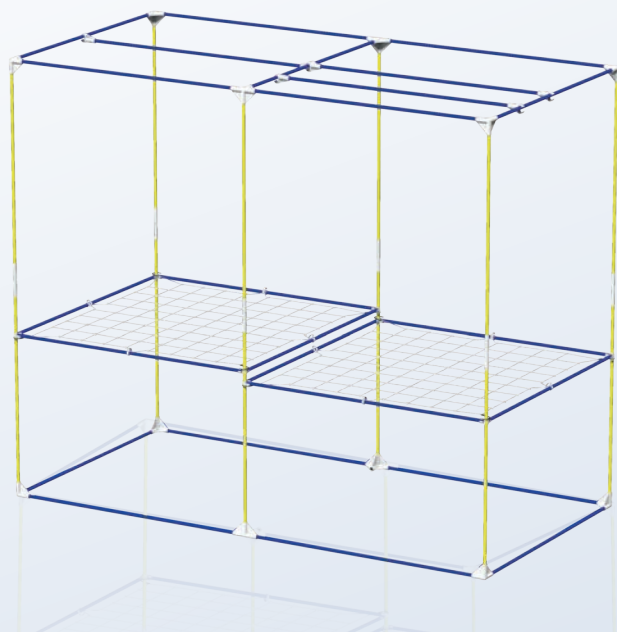


StrapIT

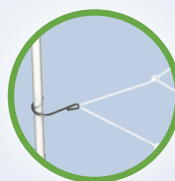


CableIT





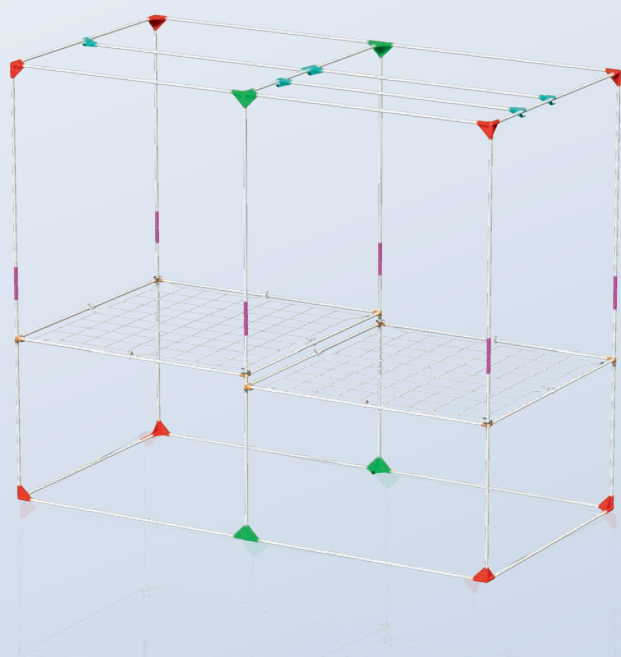
WebIT



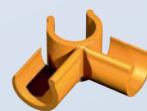
24 x T16-E

12 x T16-D

Space Booster



8 x C16-Y



8 x C16-SB



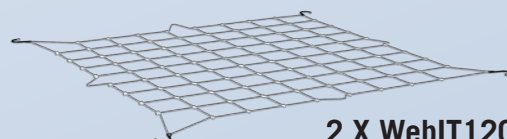
4 x C16-K



6 x C16-H



6 x C16-L



2 X WebIT120

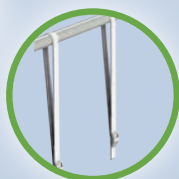
PocketIT



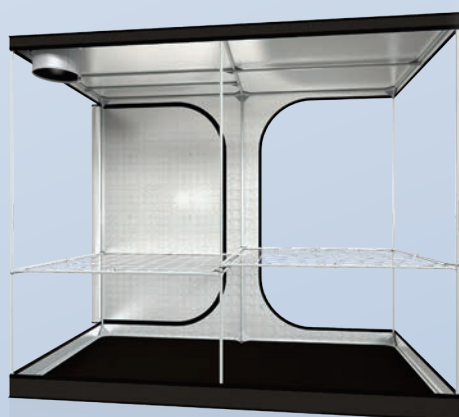
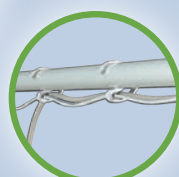
HookIT

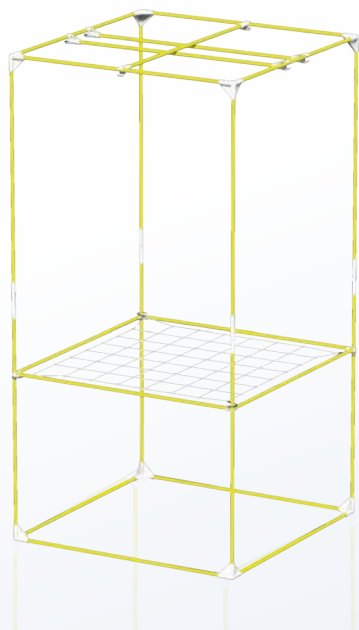


StrapIT

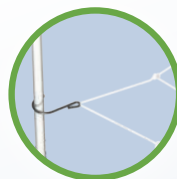


CableIT





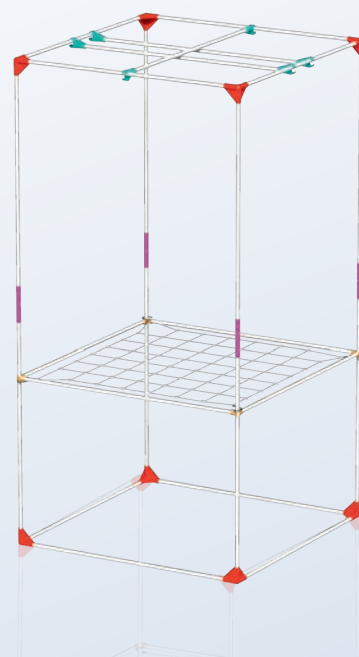
WebIT



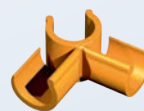
Space Booster



23 x T16-D



8 x C16-Y



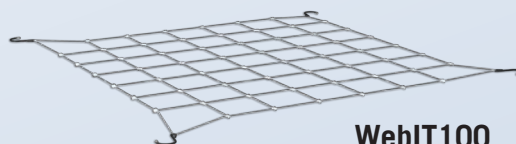
4 x C16-SB



6 x C16-H



4 x C16-L



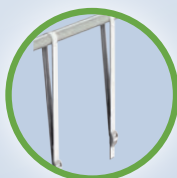
WebIT100



PocketIT



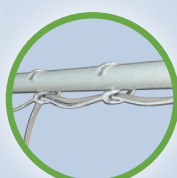
StrapIT

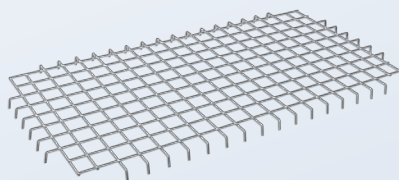


HookIT



CableIT



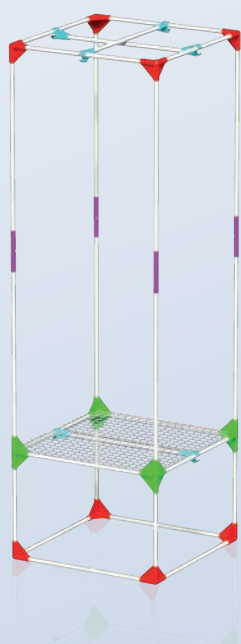


2 x GS 60.30

8 x T16-B

15 x T16-A

4 x T16-F



8 x C16-Y



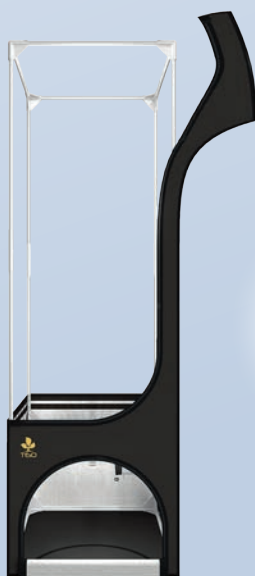
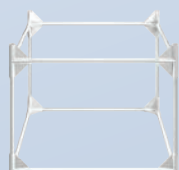
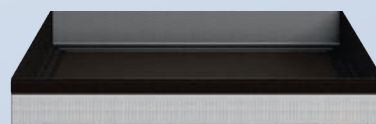
4 x C16-K



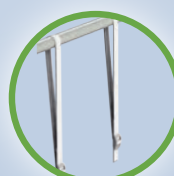
6 x C16-H



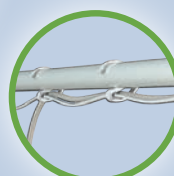
4 x C16-L

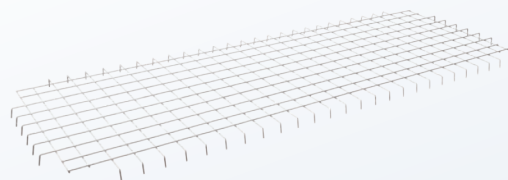
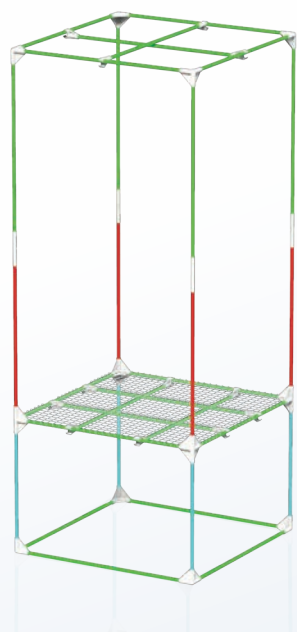


HookIT



CableIT



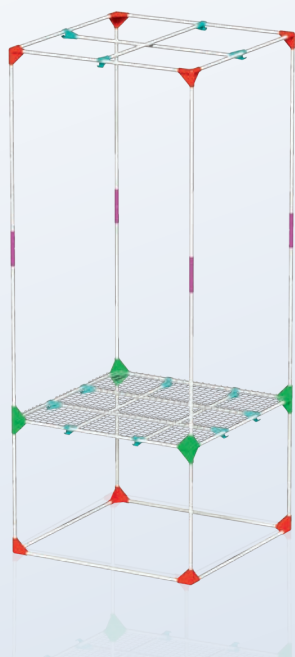


3 x GS 90.30

22 x T16-C

4 x T16-B

4 x T16-A



8 x C16-Y



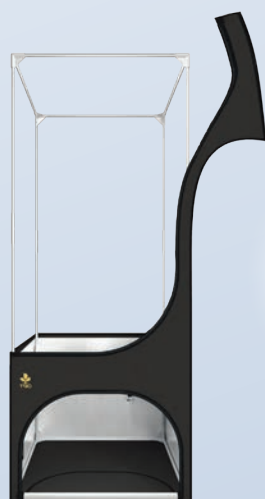
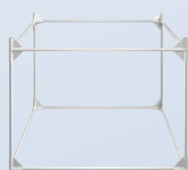
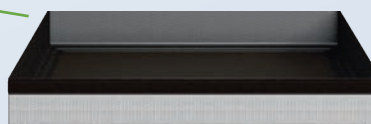
4 x C16-K



12 x C16-H



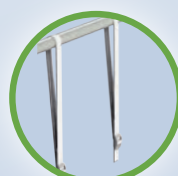
4 x C16-L



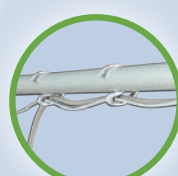
HookIT

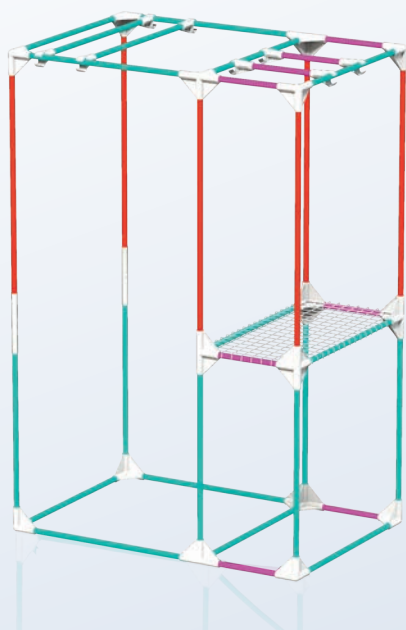


StrapIT



CableIT

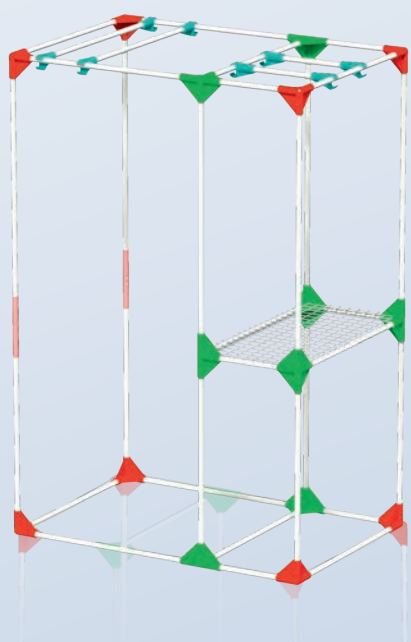




6 x T16-B

20 x T16-A

8 x T16-G



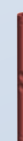
8 x C16-Y



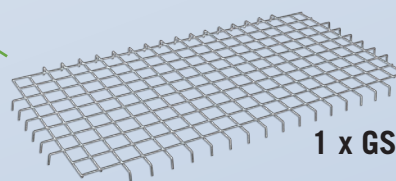
8 x C16-K



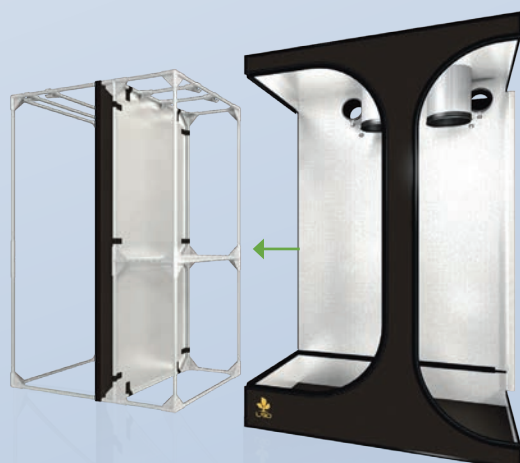
8 x C16-H



2 x C16-LL



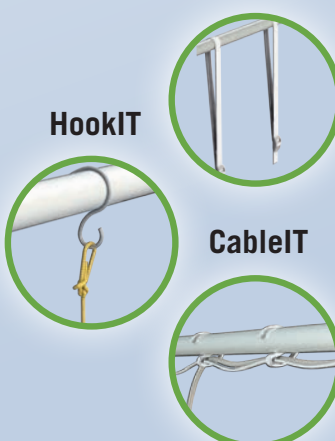
1 x GS 60.30

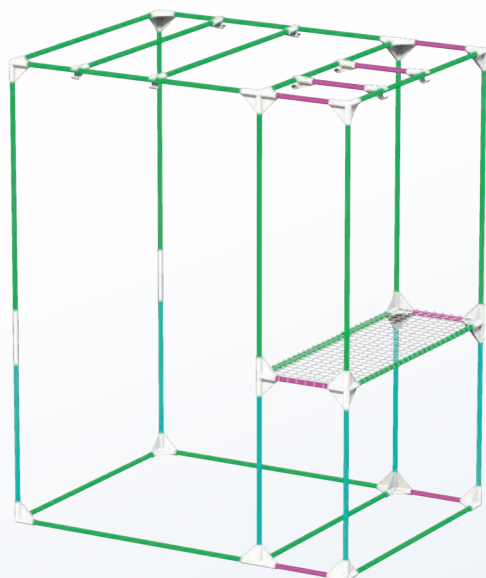


StrapIT

HookIT

CableIT

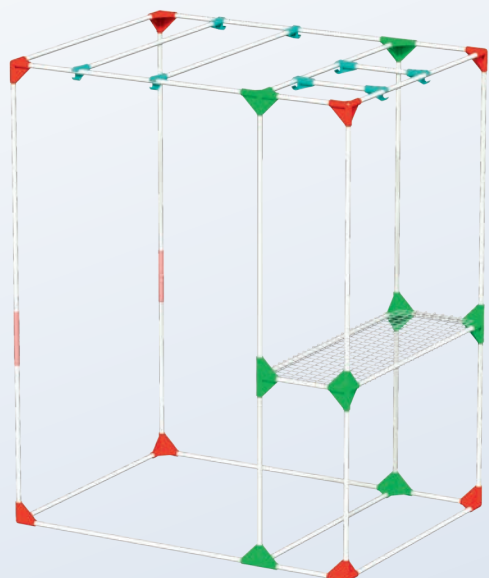




20 x T16-C

6 x T16-A

8 x T16-G



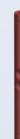
8 x C16-Y



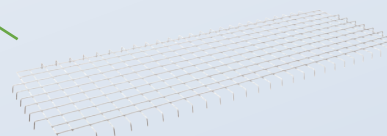
8 x C16-K



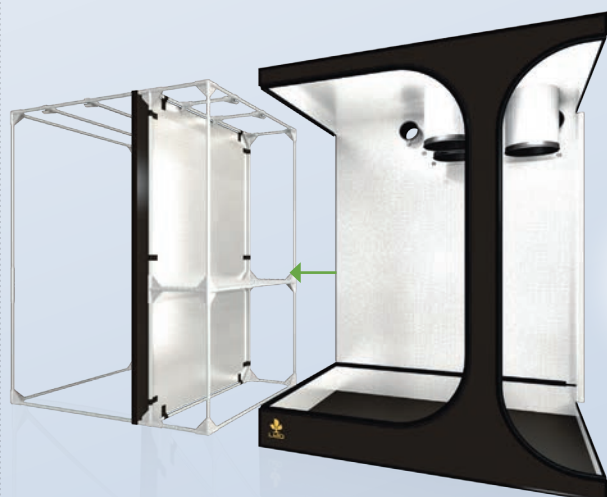
8 x C16-H



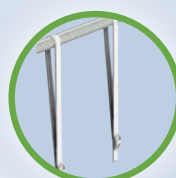
2 x C16-LL



1 x GS 90.30



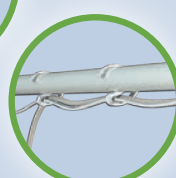
StrapIT

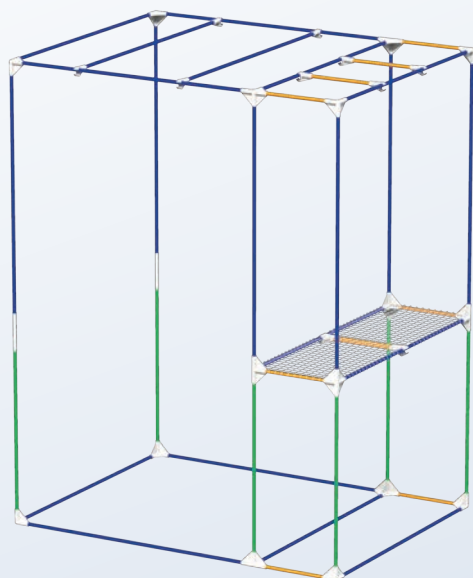


HookIT



CableIT

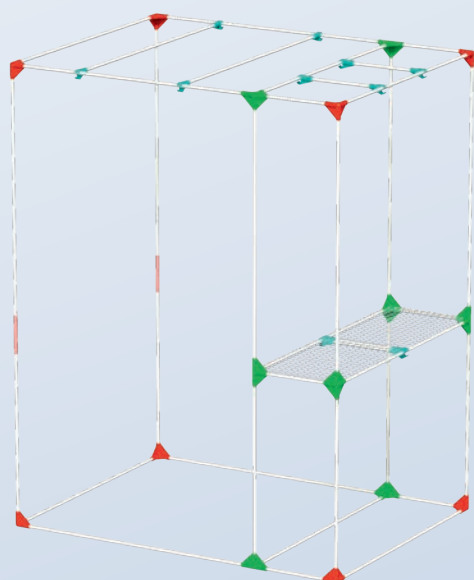




6 x T16-C

20 x T16-E

10 x T16-F



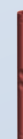
8 x C16-Y



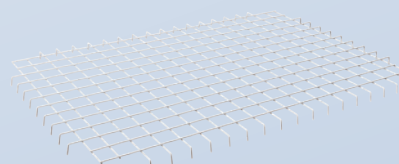
8 x C16-K



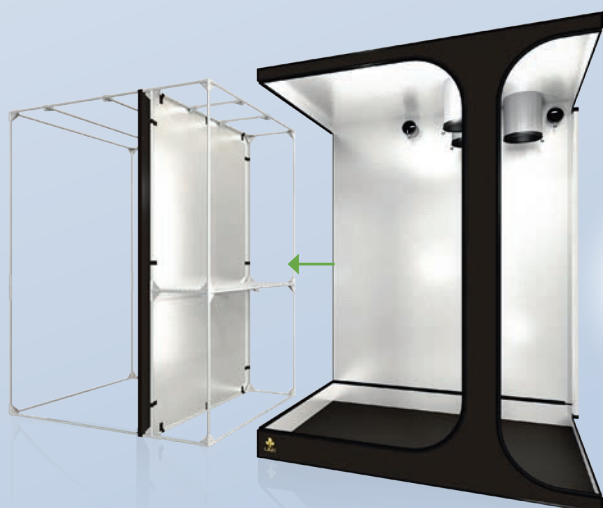
12 x C16-H



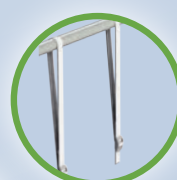
2 x C16-LL



2 x GS 60.40



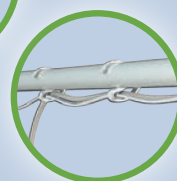
StrapIT

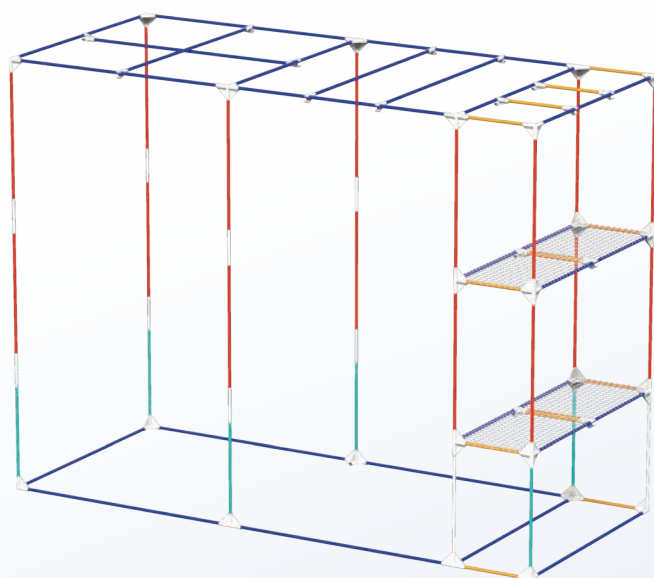


HookIT



CableIT



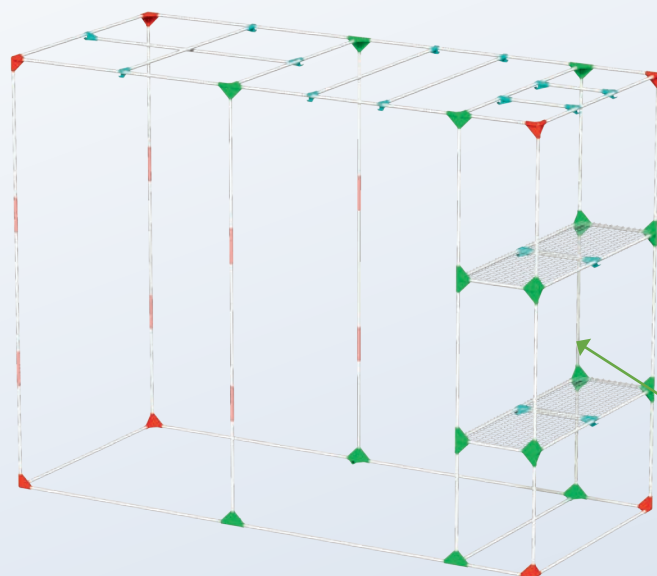


23 x T16-E

16 x T16-B

8 x T16-A

14 x T16-F



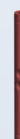
8 x C16-Y



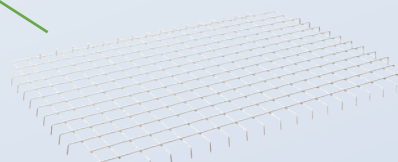
16 x C16-K



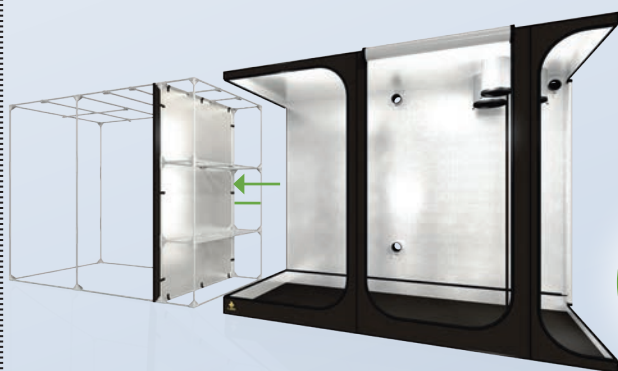
20 x C16-H



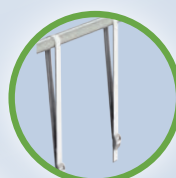
8 x C16-LL



4 x GS 60.40



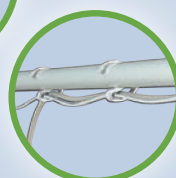
StrapIT

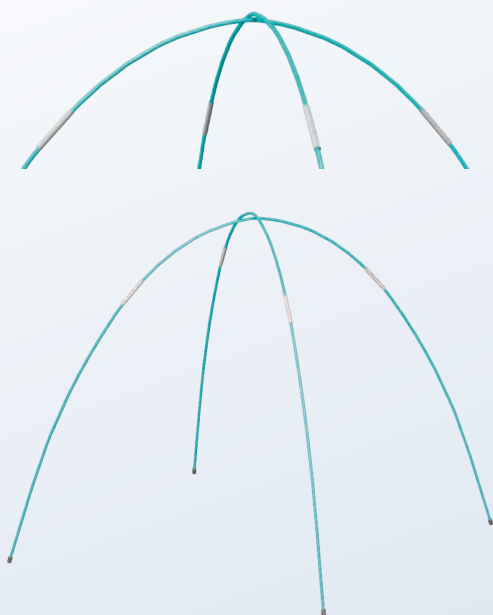


HookIT

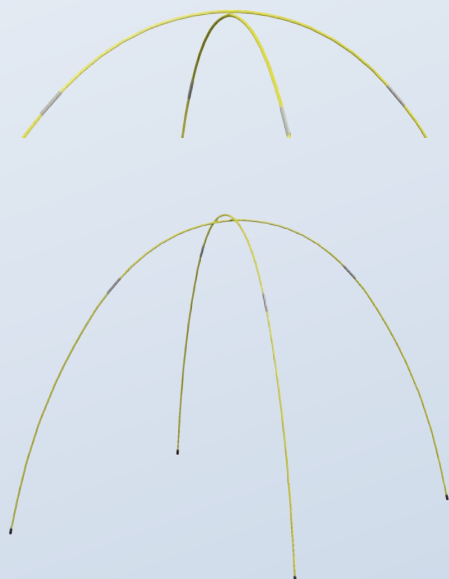


CableIT





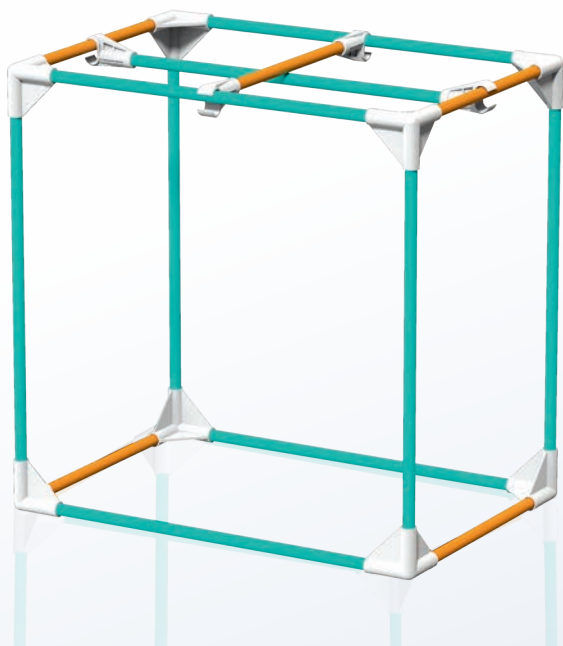
CR60



CR110



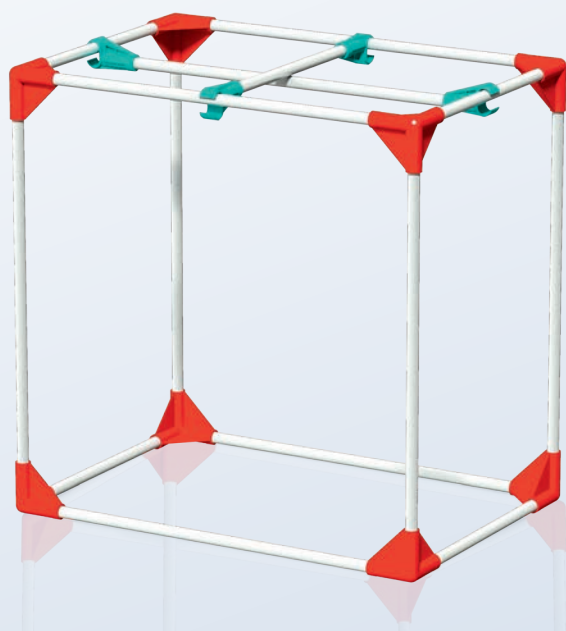
CR145



9 x T16-A



5 x T16-F



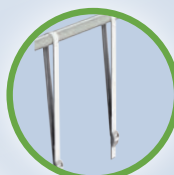
8 x C16-Y



4 x C16-H



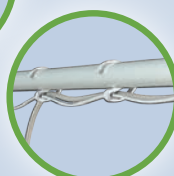
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HookIT



CableIT

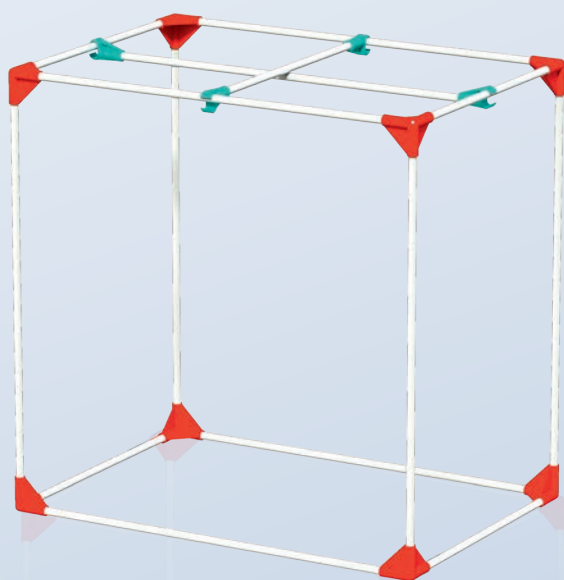




5 x T16-A



9 x T16-C



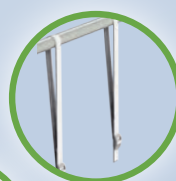
8 x C16-Y



4 x C16-H



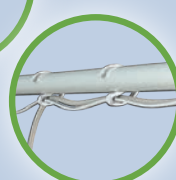
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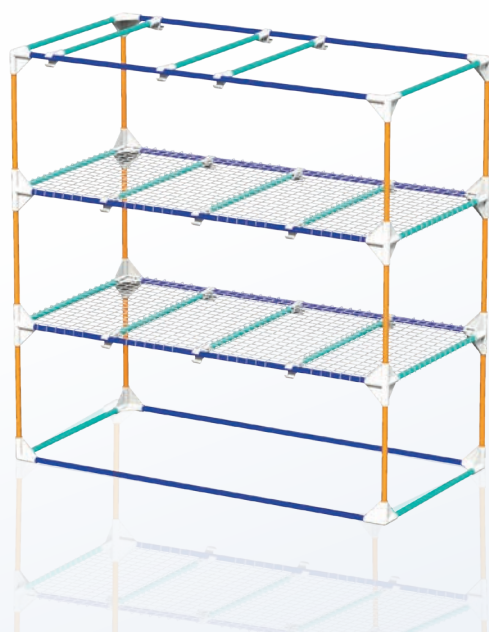


HookIT



CableIT

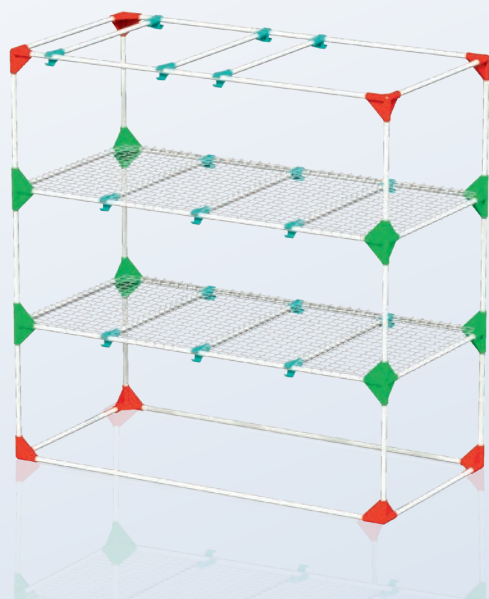




8 x T16-E

18 x T16-A

12 x T16-F



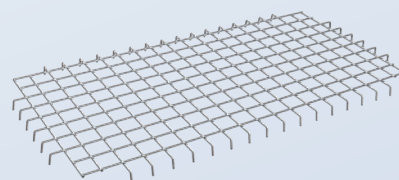
8 x C16-Y



8 x C16-K



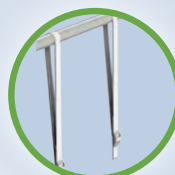
20 x C16-H



8 x GS 60.30



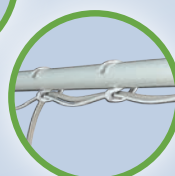
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HookIT



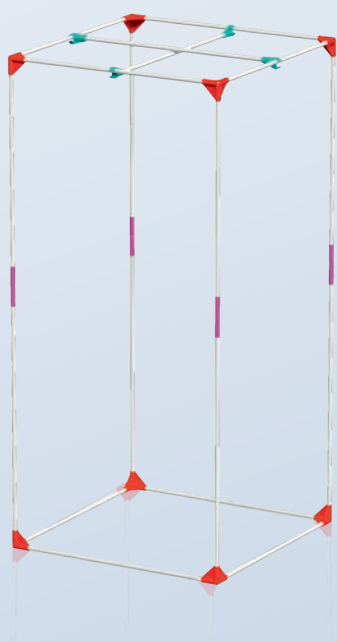
CableIT





14 x T16-C

4 x T16-D



8 x C16-Y



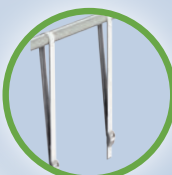
4 x C16-H



4 x C16-L



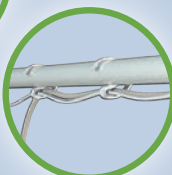
StrapIT



HookIT



CableIT



METRIC SYSTEM

HOBBY/GROW TENTS						SOCK CONFIG (V100; DOUBLE LAYERS)								HANDLING				ACCESSORIES				LIGHTING ADVISED				VOL	EXTRACTION ADVISED			
REF	DENIGNATION	REV	WGt	ASSEMBLED			WEBBING			Extraction			Intracction			Cables	Coil/Tubes	Poles	Weight	StrapJT	HooKT	CableIT	Cool Tube	Led	m3	HPS	Flow	Extraction	LED (every 1-2 min)	
			Net kg	W cm	D cm	H cm	WebT Elastic	WebT Thread	Ø (mm)	# / #	Ø (mm)	# / #	Ø (mm)	# / #	Ø (mm)	#	Max/Pole	Pair #	Pair #	Pair #	Pair #	HPS 2000°K			(every 30-60s)	(every 1-2 min)				
D560	Dark Street 60x60x150 cm	R3.00	5,4	60	60	150	1 Web60	-	150	1	150	1	75	1	-	2	10 kg	1	1	15	1x HPS350W	1x LED150W	0,5	65 m³/h	-	30 m³/h	-			
D590	Dark Street 90x90x170 cm	R3.00	7,5	90	90	170	1 Web90	-	150	1	150	1	75	1	-	2	10 kg	1	1	15	1x HPSS600W	1x LED3000W	0,5	165 m³/h	-	85 m³/h	-			
D5120	Dark Street 120x120x185 cm	R3.00	11,5	120	120	185	1 Web120	-	200	1	200	1	75	1	200	2	10 kg	1	1	15	1x HPSS600W	1x LED4000W	2,7	320 m³/h	160 m³/h	160 m³/h	-			
D5150	Dark Street 150x150x200 cm	R3.00	13,8	150	150	200	1 Web150	-	200	1	200	1	75	1	200	2	10 kg	1	1	15	1x HPST1000W	1x LED3000W	4,5	540 m³/h	270 m³/h	270 m³/h	135 m³/h			
DS120w	Dark Street 120x60x170 cm	R3.00	8,1	120	60	170	1 Web120w	-	150	1	150	1	75	1	-	2	10 kg	1	1	15	1x LPS4000W	1x LED3000W	1,2	145 m³/h	-	75 m³/h	-			
DS240w	Dark Street 240x120x200 cm	R3.00	17,0	240	120	200	2 Web120	-	250	1	250	1	75	2	250	2	3	10 kg	1	2	30	2x HPSS600W	2x HPS4000W	5,8	690 m³/h	345 m³/h	345 m³/h	173 m³/h		
V100	Vintage 103x103x200 cm	R3.00	10,0	103	103	200	1 Web100	-	200	1	200	2	75	2	200	2	3	10 kg	1	1	15	1x HPS400W	2x LED400W	2,1	255 m³/h	-	125 m³/h	-		
HOBBY "2 ROOMS" GROW TENTS																														
REF	DENIGNATION	REV	WGt	ASSEMBLED			WEBBING			Extraction			Intracction			Cables	Coil/Tubes	Poles	Weight	StrapJT	HooKT	CableIT	Flow Space	Grow Space	m3	HPS	Flow	Extraction	LED (every 1-2 min)	
			Net kg	W cm	D cm	H cm	WebT Elastic	WebT Thread	Ø (mm)	# / #	Ø (mm)	# / #	Ø (mm)	# / #	Ø (mm)	#	Max/Pole	Pair #	Pair #	Pair #	Pair #	HPS 2000°K	TLED 6500°K		(every 30-60s)	(every 1-2 min)				
T60	Twin 60x60x190 cm	R2.60	8,4	60	60	150-40	-	-	150	1/1	150	1/0	75	1/1	-	4	10 kg	1	2	15	1x HPS250W	1x TLED26W	0,5	60 m³/h	-	30 m³/h	-			
T90	Twin 90x90x220 cm	R2.60	13,2	90	90	160-60	-	-	200	1/1	200	1/0	75	1/1	200	2/0	4	10 kg	1	2	15	1x HPS400W	2x TLED26W	1,2	140 m³/h	-	70 m³/h	-		
HOBBY "3 ROOMS" GROW TENTS																														
REF	DENIGNATION	REV	WGt	ASSEMBLED			WEBBING			Extraction			Intracction			Cables	Coil/Tubes	Poles	Weight	StrapJT	HooKT	CableIT	Flow Space	Grow Space	m3	HPS	Flow	Extraction	LED (every 1-2 min)	
			Net kg	W(cm) Left-Right	D cm	H cm	WebT Elastic	WebT Thread	Ø (mm)	# / #	Ø (mm)	# / #	Ø (mm)	# / #	Ø (mm)	#	Max/Pole	Pair #	Pair #	Pair #	Pair #	HPS 2000°K	TLED 6500°K		(every 30-60s)	(every 1-2 min)				
L90	Lodge 90x60x135 cm	R2.60	9,4	60-30	60	75-60	-	-	150	1/1	150	1/0	75	1/1	-	4	10 kg	2	3	15	1x HPS250W	1x TLED26W	0,5	60 m³/h	-	30 m³/h	-			
L120	Lodge 120x90x145 cm	R2.60	13,0	90-30	90	85-60	-	-	200	1/1	200	1/0	75	1/1	200	2/0	4	10 kg	2	3	15	1x HPSS600W	2x TLED26W	1,2	140 m³/h	-	70 m³/h	-		
L160	Lodge 160x120x205 cm	R2.60	16,8	120-40	120	120-85	-	-	200	1/1	200	1/1	75	1/1	200	2/0	4	10 kg	2	3	1									

MAIN TECHNO R3.00

Main Fabric: Mylar 210D
Poles Ø16 mm
Plastic Corners 3 mm thick
Water Tray: Mylar 190T
Space Booster Inc.
Web Plant Support Inc.
Bag Fabric: 210D

MAIN TECHNO R2.60

- Main Fabric: Mylar 210D
- Poles Ø16 mm
- Plastic Corners 3 mm thick
- Water Trays: Mylar 190T
- Metal Grid
- Water Tray: Mylar 190T

MAIN TECHNO DP R2.60

Main Fabric: Mylar 190T
Poles Ø16 mm
Plastic Corners 3 mm thick
Water Tray: Mylar 190T
Bag Fabric: 210D

MAIN TECHNO DD R2.60
Main Fabric: Sylver 210PU
Poles Ø16 mm
Plastic Corners 3 mm thick
Bag Fabric: 210D

IMPERIAL SYSTEM

HOBBY GROW TENTS									
REF	DESIGNATION	WGHT	ASSEMBLED			WEBBING	SOCK CONFIG		
		Net lb	W in	D in	H in	WebT (Elastic) Web (Thread)	Extraction Ø (in) # / #	Intracn Ø (in) # / #	Cables Ø (in) #
D560	Dark Street 2' x 2' x 5'	11.9	23.5	23.5	59.0	1 Web60	6 1	6 1	3 1
DS90	Dark Street 3' x 3' x 5½'	R3.00	35.5	35.5	67.0	1 Web90	6 1	6 1	3 1
DS120	Dark Street 4' x 4' x 6'	R3.00	47.0	47.0	73.0	1 Web120	8 1	8 1	3 1
DS150	Dark Street 5' x 5' x 6½'	R3.00	59.0	59.0	78.5	1 Web150	8 1	8 1	3 1
DS120W	Dark Street 4' x 2' x 5½'	R3.00	17.9	47.0	67.0	1 Web120w	6 1	6 1	3 1
DS240W	Dark Street 8' x 4' x 6½'	R3.00	37.5	94.5	47.0	2 Web120	10 1	10 1	3 1
V100	Vintage 3½' x 3½' x 6½'	R3.00	22.0	40.5	78.5	1 Web100	8 1	8 2	3 2
HOBBY "2 ROOMS" GROW TENTS									
REF	DESIGNATION	WGHT	ASSEMBLED			WEBBING	SOCK CONFIG (FLOW / GROW)		
		Net lb	W in	D in	H (in) Top-Bot.	WebT (Elastic) Web (Thread)	Extraction Ø (in) # / #	Intracn Ø (in) # / #	Cables Ø (in) # / #
T60	Twin 2' x 2' x 6½'	R2.60	18.5	24	59-16	-	6 1/1	6 1/0	3 1/1
T90	Twin 3' x 3' x 7½'	R2.60	29.1	36	63-24	-	8 1/1	8 1/0	3 1/1
HOBBY "3 ROOMS" GROW TENTS									
REF	DESIGNATION	WGHT	ASSEMBLED			WEBBING	SOCK CONFIG (FLOW / GROW)		
		Net lb	W (in) Left-Right	D (in)	H (in) Top-Bot.	WebT (Elastic) Web (Thread)	Extraction Ø (in) # / #	Intracn Ø (in) # / #	Cables Ø (in) # / #
L90	Lodge 3' x 2' x 4½'	R2.60	20.7	24-12	24	29-24	6 1/1	6 1/0	3 1/1
L120	Lodge 4' x 3' x 4½'	R2.60	28.7	36-12	36	33-33	8 1/1	8 1/0	3 1/1
L160	Lodge 5½' x 4' x 6½'	R2.60	37.0	48-16	48	47-34	8 1/1	8 1/1	3 1/1
L280	Lodge 9½' x 4' x 7'	R2.60	59.5	95-16	48	30-30-23	10 1/1	10 1/1	3 1/1
HOBBY "FLUO COMPACT" GROW TENTS									
REF	DESIGNATION	WGHT	ASSEMBLED			WEBBING	SOCK CONFIG		
		Net lb	W in	D in	H in	WebT (Elastic) Web (Thread)	Extraction Ø (in) # / #	Intracn Ø (in) # / #	Cables Ø (in) #
CP60	Cristal Room 2' x 2' x 2'	R2.60	2.6	23.5	23.5	21.5	Permissive	3	1
CR110	Cristal Room 3½' x 3½' x 3½'	R2.60	7.5	43.5	41.5	41.5	Permissive	3	1
CR145	Cristal Room 5' x 5' x 5'	R2.60	12.8	57.0	55.0	55.0	6 1	6 1	3 1
PROPAGATION									
REF	DESIGNATION	WGHT	ASSEMBLED			WEBBING	SOCK CONFIG		
		Net lb	W in	D in	H cm	WebT (Elastic) Web (Thread)	Extraction Ø (in) #	Intracn Ø (in) #	Cables Ø (in) #
DP60	Dark Propagator 2' x 1½' x 2'	R2.60	6.2	23.5	15.5	23.5	6 1	6 1	3 1
DP90	Dark Propagator 3' x 2' x 3'	R2.60	9.9	35.5	23.5	35.5	6 1	Windows	3 1
DP120	Dark Propagator 4' x 2' x 4'	R2.60	28.2	47.0	23.5	3x16	8 1	Permissive	3 1
DRYER									
REF	DESIGNATION	WGHT	ASSEMBLED			WEBBING	SOCK CONFIG		
		Net lb	W in	D in	H in	WebT (Elastic) Web (Thread)	Extraction Ø (in) #	Intracn Ø (in) #	Cables Ø (in) #
DD90	Dark Dryer 3' x 3' x 6'	R2.60	13.2	35.5	73.0	-	Permissive	8 1	3 1

MAIN TECHNO R3.00

Main Fabric: Mylar 210D
Poles Ø0.63"
Plastic Corners 0.12" thick
Water Tray: Mylar 190T
Space Booster Inc.
Web Plant Support Inc.
Bag Fabric: 210D

MAIN TECHNO R2.60

Main Fabric: Mylar 210D
Poles Ø0.63"
Plastic Corners 0.12" thick
Water Trays: Mylar 190T
Metal Grid
Water Tray: Mylar 190T

MAIN TECHNO DP R2.60

Main Fabric: Mylar 190T
Poles Ø0.63"
Plastic Corners 0.12" thick
Water Tray: Mylar 190T
Bag Fabric: 210D

MAIN TECHNO DD R2.60

Main Fabric: Silver 210PU
Poles Ø0.63"
Plastic Corners 0.12" thick
Bag Fabric: 210D

REF	DESIGNATION	DESIGNATION	DS60	DS80	DS120	DS150	DS120w	DS240W	V100	T60	T90	L90	L120	L160	L280	DP60	DP90	DP120	DP90
T16-A	Pole Ø16 mm 563 mm long	Pole Ø0.63" 22" long	14				7			15	4	20	6		8	9	5	18	
T16-B	Pole Ø16 mm 730 mm long	Pole Ø0.63" 29" long	8		28					8	4	6			16				
T16-C	Pole Ø16 mm 835 mm long	Pole Ø0.63" 33" long		22	4		8				22		20	6		9		14	
T16-D	Pole Ø16 mm 980 mm long	Pole Ø0.63" 39" long			4			12	23									4	
T16-E	Pole Ø16 mm 1162 mm long	Pole Ø0.63" 46" long			14		7	24						20	23			8	
T16-F	Pole Ø16 mm 373 mm long	Pole Ø0.63" 15" long								4				10	14	5		12	
T16-G	Pole Ø16 mm 275 mm long	Pole Ø0.63" 11" long										8	8						
C16-Y	Corner Ø16 mm 3 axes Y shape	Corner Ø0.63" 3 axes Y shape	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
C16-K	Corner Ø16 mm 4 axes K shape	Corner Ø0.63" 4 axes K shape						4		4	4	8	8	8	16				
C16-L	Link Ø16 mm Straight Joint	Link Ø0.63" Straight Joint	4	4	4	18	4	6	4	4	4								4
C16-LL	Link Ø16 mm Straight Joint L	Link Ø0.63" Straight Joint L										2	2	2	8				
C16-H	Handling Ø16 mm 1 axe I shape	Handling Ø0.63" 1 axe I shape	4	4	4	4	4	6	6	6	12	8	8	12	20	4	4	20	4
C16-SB	Space Booster Ø16 mm 2 axes Y Shape	Space Booster Ø0.63" 2 axes Y Shape	4	4	4			8	4										
GS60.30	Grid Shelve 60x30 cm	Grid Shelve 24" x 12"								2		1						8	
GS60.40	Grid Shelve 60x40 cm	Grid Shelve 24" x 16"																	
GS90.30	Grid Shelve 90x30 cm	Grid Shelve 36" x 12"									3		1		4				





LODGE

HOBBY



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