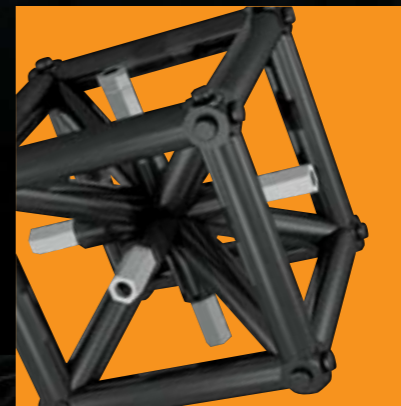


Modular display solutions



Explore your clients!



Modular possibilities provides
freedom for creativity.

X-Module has for years set the standard, in our aim to bring simplicity; No tools, modular, versatile, easy to create your vision, - almost like toys... - From idea to finished product. Any business needs to show attention to attract growth.

If you are not seen,
- you do not exist!



With our range of 4 profiles, our patented design and competitive prices, we bring a new solution to provide awareness and attention to all kind of business or trades basic needs. It's user-friendly. Anyone can participate from start to the finish; *Show you exist.*

X-MODULE A/S



INDEX:

Introduction	page	2 - 3
X-10 CROSSwire	page	4 - 11
X-15 EXPOwire	page	12 - 15
X-20 TRUSSwire	page	16 - 23
X-25 TECHwire	page	24 - 25
X-Sketch	page	11 + 23
Special color etc.	page	15
Elements X-10 CROSSwire	page	26 - 29
Elements X-15 EXPOwire	page	29 - 31
Elements X-20 ETRUSSwire	page	32 - 34
Elements X-25 TECHwire	page	34
Our team	page	35



X-10 CROSSwire®

Danish design. Made in Denmark. Patent no. 001066500



X-10 CROSSwire in 10 x 10 cm. Creativity has no limit!

The modular possibilities, without needing tools for assembly, gives the feeling of playing with toys. An easier solution, to bring image and background to important activities, does not exist.

Simply using components in the basic system has made every idea presented to us possible to execute. Add any product, image and profile to the display and you can make a standard product individual in an entirely new standard: The CROSSwire by 10 x 10 cm.

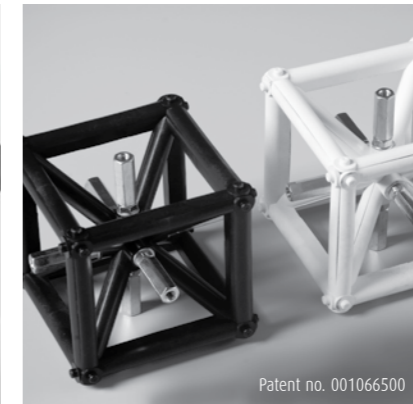
- Attractive prices
- Re-useable
- Easy to build
- Requires no tools
- Fits with all media
- Flexible in sizes
- Standard black & white





Design & function

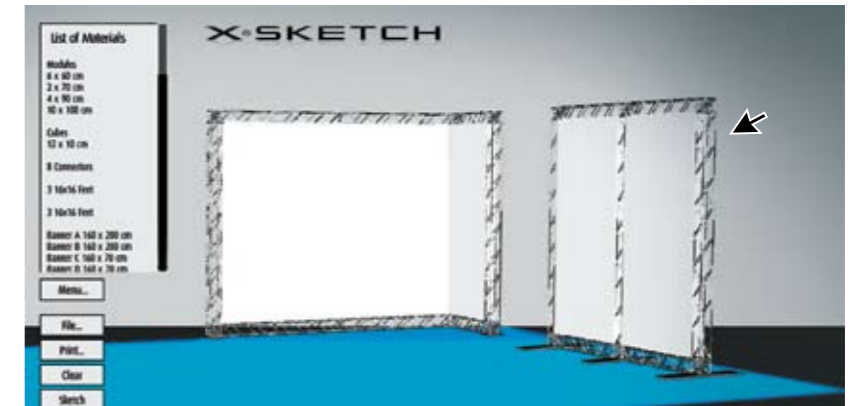
- enhanced into use.



X-10 CROSSwire gives a slim design frame, to provide use framing almost any need or challenge. The design is simple with and used both for exclusive use as well as functional shop-in-shop use.

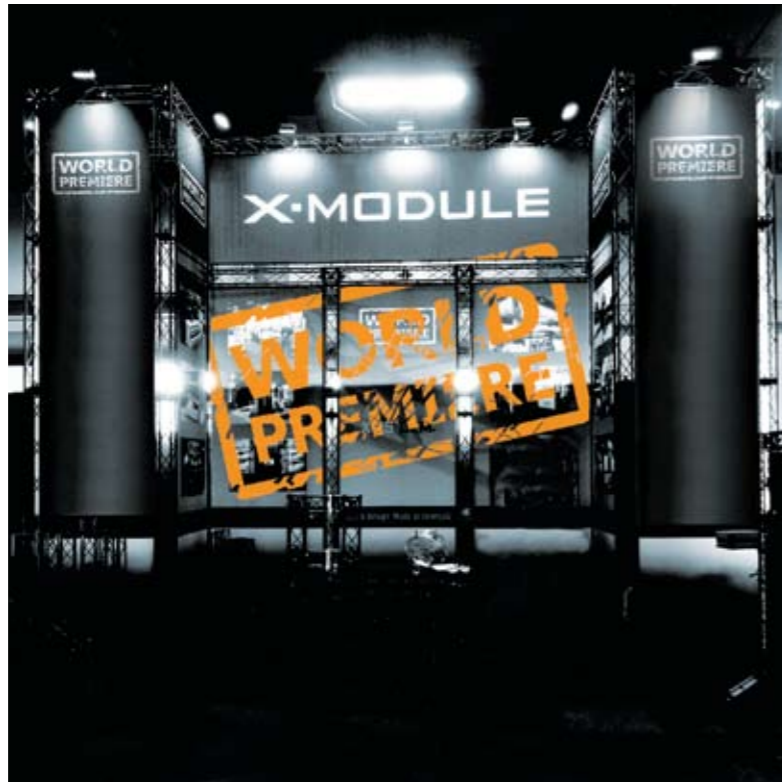


X-SKETCH



... Less than a few minutes with X-SKETCH!

Being available both on our website or directly on www.x-sketch.com in neutral version you have a software who provides the most simple way to build a stand in less than 2 minutes. Draw your stand by pulling the wall's up from the floor. Move them, add accessories, import images in with a few clicks with your mouse! - It's as easy as it can be...



- Re-useable
- Outdoor & indoor use
- Easy to build
- Requires no tools
- Fits with all media
- Flexible in sizes
- Standard black & white

X-15 EXPOwire®

Danish design. Made in Denmark.

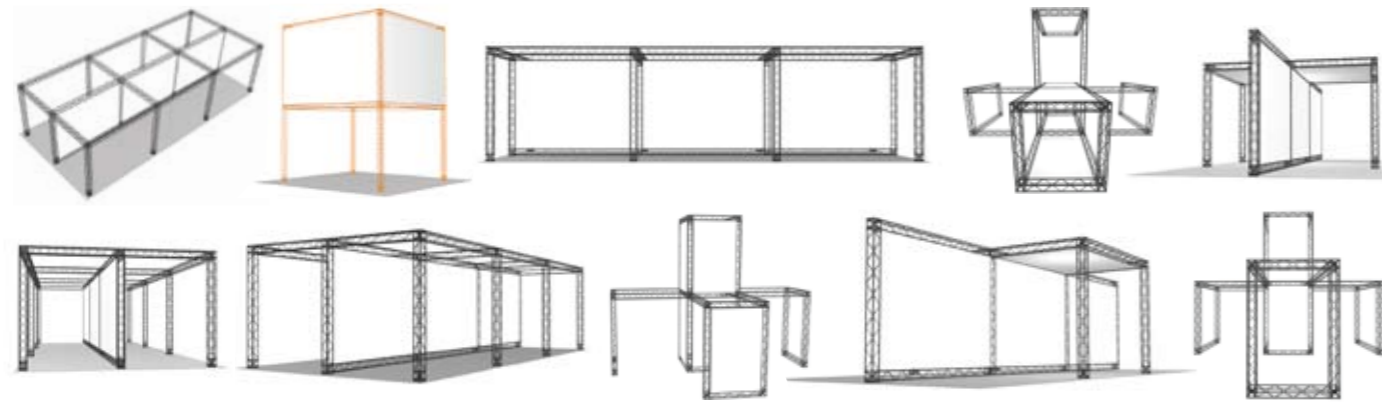


X-15 EXPOwire in 15 x 15 cm. It starts to add up...!

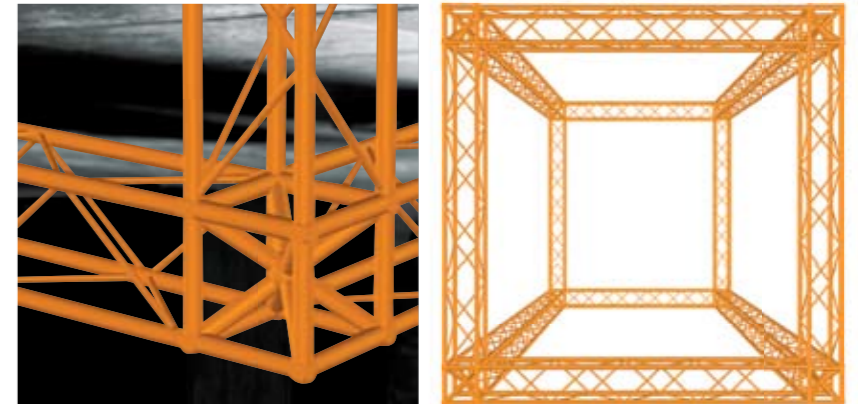
X-15 EXPOwire arrived to enhance strength by using exactly the same design, patents, as our first product.

Being stronger, even more balanced in design, still no use of tools with the one screw pr. mounting without tools, this product is setting the standard up to a higher level.

It is the system to choose when use & demand ask just that little extra. - But still easy and simple at competitive prices.



Give us a challenge!



YES WE CAN !

Being produced at our own production site, anything is possible!

Special color, shapes, or designs have nearly no limits. If the need is there we have the solution. - Take advantage of dealing with the producer directly.



X-20 TRUSSwire®

Danish design. Made in Denmark. Patent no. 001066500



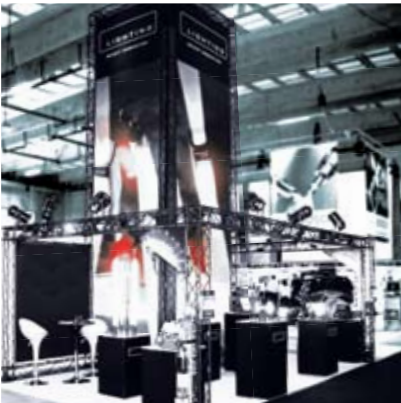
- Foldable system
- Re-useable
- Outdoor & indoor use
- Easy to build
- Requires no tools
- Fits with all media
- Flexible in sizes
- Standard black & white

X-20 TRUSSwire in 20 x 20 cm. Patented foldable profile.

A combination of the narrow simplicity of nature's own engineering combined with an innovative design to make it foldable, has brought an entirely new level of possibilities.

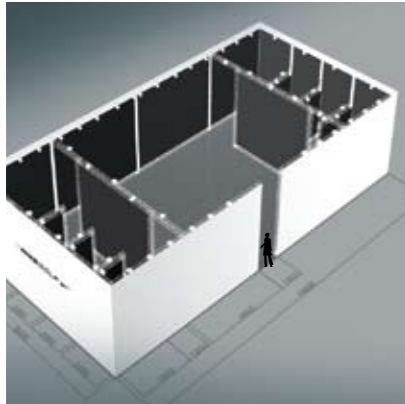
The patented, foldable design saves the usual large expense of transport and storage. The light design supports use for new ideas in exhibiting and events. For events and exhibitions a powerful image will support flexibility for any challenge given. X-20 TRUSSwire has shown to become a signature base frame for trademarks of global impact.

Unfold your potential
- even without tools!



Easy to store and quick to set up.
The need to combine function and strength, where design and elegance has been kept intact.
X-20 TRUSSwire sets the standard.





X-20 TRUSSwire can be used both out-door and for large events. The possibilities with expanded component accessories for untraditional use has given this product a potential that reaches out-door for multiple use.

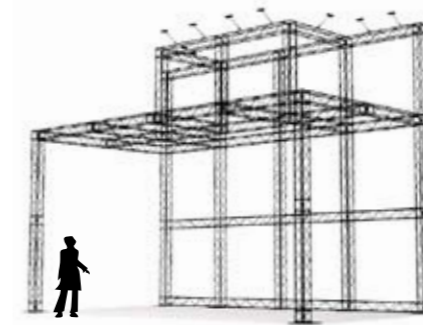




X®SKETCH

Let it show...

The online software and our skilled design team is happy to help you visualize your ideas. Let your dream become real, showing in 3D what you want.

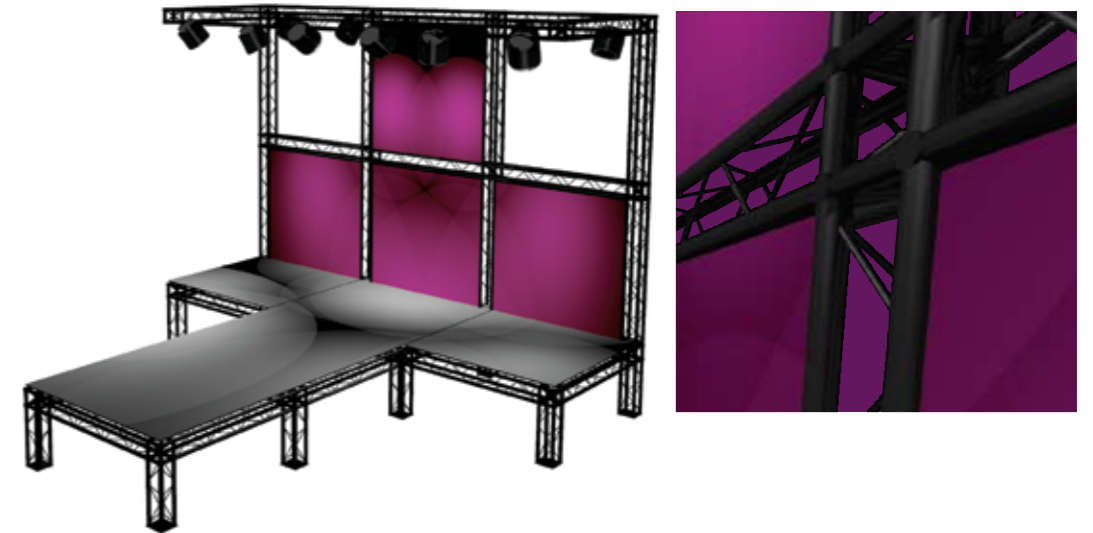




**EXTRA
STRONG**

X-25 TECHwire®

Danish design. Made in Denmark.



- Large system
- Re-useable
- Outdoor & indoor use
- Easy to build
- Requires no tools
- Fits with all media
- Flexible in sizes
- Standard black & white

X-25 TECHwire by 25 x 25 cm. When size & strength matters!

Building a catwalk or a stage is now possible using composite systems; Repeating the advantages of the patented modular and easy to assemble design,- developed by X-Module.









Produced in composite. Either in black or white. No wear or scratches will appear even after used many times. We offer a strong load design to meet new demands of unique designed stands, stages, events - or even for concerts.













X-10 CROSSwire®

Element list

Patent no. 001066500

	<p>Part no. 3016 Module 10 cm Weight: 0,220 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3017 Module 20 cm Weight: 0,290 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3018 Module 30 cm Weight: 0,360 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3019 Module 40 cm Weight: 0,430 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3020 Module 50 cm Weight: 0,500 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3021 Module 60 cm Weight: 0,570 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3022 Module 70 cm Weight: 0,640 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3023 Module 80 cm Weight: 0,710 kg Material: Composite, aluminium & steel</p>

	<p>Part no. 3024 Module 90 cm Weight: 0,780 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3025 Module 100 cm Weight: 0,850 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3026 Module 110 cm Weight: 0,920 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3027 Module 120 cm Weight: 0,990 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3062 Module 130 cm Weight: 1,060 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3072 Module 140 cm Weight: 1,130 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3028 Module 150 cm Weight: 1,200 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3029 Module 180 cm Weight: 1,410 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3030 Module 200 cm Weight: 1,550 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3077 Curve Module, 40 cm Weight: 0,430 kg Material: Composite, aluminium & steel</p>

	<p>Part no. 3075 Curve Module, 60 cm Weight: 0,570 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3094 Curve Module, 60 cm, R 150 Weight: 0,600 kg Material: Composite, aluminium & steel</p>
	<p>Part no. 3031 Connector Weight: 0,030 kg Material: Composite & steel</p>
	<p>Part no. 3032 Cube Weight: 0,390 kg Material: Composite & steel</p>
	<p>Part no. 3068 Cube 45 deg Weight: 0,100 kg Material: Composite & steel</p>
	<p>Part no. 3069 Hinge 30-230 deg Weight: 0,100 kg Material: Composite & steel</p>
	<p>Part no. 3056 Foot 12 x 12 cm Weight: 0,140 kg Material: PEHD</p>
	<p>Part no. 3057 Foot 30 x 30 cm Weight: 0,850 kg Material: PEHD</p>
	<p>Part no. 3064 Foot 40 x 40 cm Weight: 8,000 kg Material: Metal reinforced PEHD</p>
	<p>Part no. 3066 Foot 16 x 16 cm Weight: 0,160 kg Material: Composite</p>



Part no. 3067
Foot 16 x 60 cm
Weight: 0,500 kg
Material: Composite



Part no. 3071
Foot 16 x 38 cm
Weight: 350 g
Material: Composite



Part no. 3036
L-table 30 x 30 cm
Weight: 1,030 kg
Material: PEHD & steel



Part no. 3083
Shelf 20 x 60 cm
Weight: 700 g
Material: Aluminium



Part no. 3084
Shelf 20 x 80 cm
Weight: 900 g
Material: Aluminium



Part no. 3085
Shelf 20 x 100 cm
Weight: 1100 g
Material: Aluminium



Part no. 3086
Shelf 20 x 120 cm
Weight: 1300 g
Material: Aluminium



Part no. 3087
Table top, 40 x 120 cm
Weight: 2400 g
Material: Aluminium



Part no. 3074
Steel bracket
Weight: 0,300 kg
Material: Steel



Part no. 3095
iPad holder
Weight: 0,200 kg
Material: Alu



Part no. 3037
Brochure holder - M65
Weight: 0,140 kg
Material: PS & POM



Part no. 3038
Brochure holder - A5
Weight: 0,160 kg
Material: PS & POM



Part no. 3039
Brochure holder - A4
Weight: 0,330 kg
Material: PS & POM



Part no. 3090
Brochure holder - A4
Weight: 0,450 kg
Material: Aluminium



Part no. 3040
Lamp, standard - 150W
Weight: 0,660 kg
Material: Varius



Part no. 3041
Clip, top - 2 version, for alu list
Weight: 0,005 kg
Material: POM



Part no. 3042
Clip, bottom - 2 version, for alu list
Weight: 0,005 kg
Material: POM & elastic



Part no. 3043
Clip, top - for Ø 4 mm steel
Weight: 0,005 kg
Material: POM



Part no. 3044
Clip, bottom - for Ø 4 mm steel
Weight: 0,005 kg
Material: POM & elastic



Part no. 3082
Clip, full face
Weight: 0,010 kg
Material: POM



Part no. 3088
Clip with spring
Weight: 0,010 kg
Material: POM



Part no. 3045
Alu list with tape
Weight: 0,110 kg - pr. m.
Material: Aluminium



Part no. 3055
Lamp bracket
Weight: 0,020 kg
Material: POM



Part no. 3080
LCD bracket, set of 2 pcs.
Weight: 1,133 kg
Material: Steel



Part no. 3054
Clip on bracket
Weight: 0,020 kg
Material: POM



Part no. 3070
Screw - M6 - with O-ring
Weight: 0,010 kg
Material: PA6



Part no. 3046
Hard case - 120 x 40 x 40 cm
Weight: 2,80 kg
Material: Cardboard



Part no. 3091
Transport trolley - 9 pcs. - 120 cm
Material: Textile



Part no. 3092
Transport trolley - 16 pcs. - 120 cm
Material: Textile

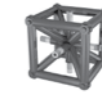


Part no. 3093
Transport trolley - 16 pcs. - 150 cm
Material: Textile

X-15 EXPOwire

Element list

Patent no. 001066500



Part no. 5031
Cube
Weight: 0,600 kg
Material: Composite and steel



Part no. 5032
Connector
Weight: 0,050 kg
Material: Composite and steel



Part no. 5001
15 cm module
Weight: 0,280 kg
Material: Composite and aluminium



Part no. 5002
30 cm module
Weight: 0,460 kg
Material: Composite and aluminium



Part no. 5003
45 cm module
Weight: 0,640 kg
Material: Composite and aluminium



Part no. 5004
60 cm module
Weight: 0,820 kg
Material: Composite and aluminium



Part no. 5005
75 cm module
Weight: 1,000 kg
Material: Composite and aluminium



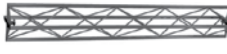
Part no. 5006
90 cm module
Weight: 1,120 kg
Material: Composite and aluminium



Part no. 5007
105 cm module
Weight: 1,360 kg
Material: Composite and aluminium



Part no. 5008
120 cm module
Weight: 1,540 kg
Material: Composite and aluminium



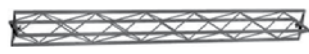
Part no. 5009
135 cm module
Weight: 1,720 kg
Material: Composite and aluminium



Part no. 5010
150 cm module
Weight: 1,900 kg
Material: Composite and aluminium



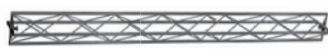
Part no. 5011
165 cm module
Weight: 2,080 kg
Material: Composite and aluminium



Part no. 5012
180 cm module
Weight: 2,260 kg
Material: Composite and aluminium



Part no. 5013
195 cm module
Weight: 2,440 kg
Material: Composite and aluminium



Part no. 5014
210 cm module
Weight: 2,620 kg
Material: Composite and aluminium



Part no. 5015
225 cm module
Weight: 2,800 kg
Material: Composite and aluminium



Part no. 5016
240 cm module
Weight: 2,980 kg
Material: Composite and aluminium



Part no. 4030
Top clips - for alu list
Weight: 0,005 kg
Material: ABS



Part no. 4031
Bottom clips - for alu list
Weight: 0,005 kg
Material: ABS



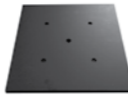
Part no. 5023
Hinge 30-230 deg
Weight: 0,600 kg
Material: Composite & steel



Part no. 5024
Connector 45 deg.
Weight: 0,400 kg
Material: Composite & steel



Part no. 5031
Foot 15 x 15 cm
Weight: 0,200 kg
Material: PEHD



Part no. 5032
Foot 30 x 30 cm
Weight: 0,850 kg
Material: PEHD



Part no. 5033
Foot 40 x 40 cm
Weight: 8 kg
Material: Metal reinforced PEHD



Part no. 5034
Foot 15 x 60 cm
Weight: 0,650 kg
Material: PEHD



Part no. 5035
Foot 15 x 40 cm
Weight: 0,400 kg
Material: PEHD



Part no. 5050
L-table 45 x 45 cm
Weight: 1,400 kg
Material: Alu



Part no. 35051
Shelf 30 x 60 cm
Weight: 0,900 kg
Material: Aluminium



Part no. 35052
Shelf 30 x 90 cm
Weight: 1,300 kg
Material: Aluminium



Part no. 35053
Shelf 30 x 120 cm
Weight: 1,700 kg
Material: Aluminium



Part no. 5054
Table top, 40 x 120 cm
Weight: 2400 g
Material: Aluminium



Part no. 5062
Brochure holder - A5
Weight: 0,160 kg
Material: PS & POM



Part no. 5063
Brochure holder - A4
Weight: 0,450 kg
Material: Aluminium



Part no. 5070
Lamp: Standard - 150w
Weight: 0,430 kg
Material: Composite, aluminium & steel



Part no. 4030
Top clips for alu list, in-door
Weight: 0,005 kg
Material: ABS



Part no. 4031
Bottom clips for alu list, in-door
Weight: 0,005 kg
Material: ABS



Part no. 5073
Clip, full face
Weight: 0,010 kg
Material: POM



Part no. 5074
Clip with spring
Weight: 0,015 kg
Material: ABS & elastic



Part no. 3045
Alu list with tape
Weight: 0,110 kg - pr. m.
Material: Aluminium



Part no. 5075
Lamp bracket
Weight: 0,030 kg
Material: POM



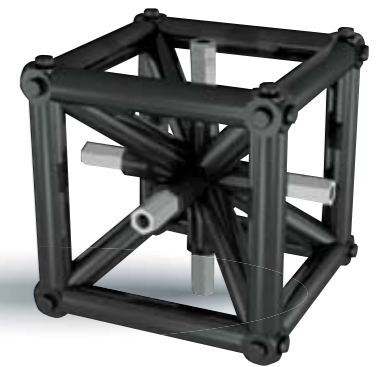
Part no. 5076
LCD bracket, set of 2 pcs.
Weight: 1,133 kg
Material: Steel



Part no. 5077
Clip on bracket
Weight: 0,020 kg
Material: POM





















Part no. 5078
M8 screw w/o-ring
Weight: 0,025 kg
Material: PA6













Element list

Patent no. 001066500

	<p>Part no. 4001 Module 40 cm Weight: 1,000 kg Material: Composite and aluminium</p>
	<p>Part no. 4006 Module 60 cm Weight: 1,500 kg Material: Composite and aluminium</p>
	<p>Part no. 4002 Module 80 cm Weight: 2,000 kg Material: Composite and aluminium</p>
	<p>Part no. 4007 Module 100 cm Weight: 2,400 kg Material: Composite and aluminium</p>
	<p>Part no. 4003 Module 120 cm Weight: 2,900 kg Material: Composite and aluminium</p>
	<p>Part no. 4008 Module 140 cm Weight: 3,400 kg Material: Composite and aluminium</p>
	<p>Part no. 4004 Module 160 cm Weight: 3,800 kg Material: Composite and aluminium</p>
	<p>Part no. 4009 Module 180 cm Weight: 4,300 kg Material: Composite and aluminium</p>

	<p>Part no. 4005 Module 200 cm Weight: 4,700 kg Material: Composite and aluminium</p>
	<p>Part no. 4014 Extension 20 cm Weight: 0,500 kg Material: Composite and aluminium</p>
	<p>Part no. 4060 Flat Module 40 cm Weight: 0,450 kg Material: Composite and aluminium</p>
	<p>Part no. 4061 Flat Module 60 cm Weight: 0,700 kg Material: Composite and aluminium</p>
	<p>Part no. 4062 Flat Module 80 cm Weight: 0,950 kg Material: Composite and aluminium</p>
	<p>Part no. 4063 Flat Module 120 cm Weight: 1,400 kg Material: Composite and aluminium</p>
	<p>Part no. 4066 45° Curve Module 110 cm R 140 cm Weight: 1,200 kg Material: Composite and aluminium</p>
	<p>Part no. 4067 22,5° Curve Module 110 cm R 280 cm Weight: 1,200 kg Material: Composite and aluminium</p>
	<p>Part no. 4010 Cube Weight: 1,400 kg Material: Composite</p>
	<p>Part no. 4011 Connector Weight: 0,125 kg Material: Composite</p>

	<p>Part no. 4012 Hinge Weight: 0,450 kg Material: Composite</p>
	<p>Part no. 4013 Flat Connector - 2 pcs./set Weight: 32 g/2 pcs. Material: Composite</p>
	<p>Part no. 4020 30 x 30 cm standard base Weight: 0,850 kg Material: PEHD</p>
	<p>Part no. 4021 40 x 40 cm heavy base Weight: 8,000 kg Material: Metal reinforced PEHD</p>
	<p>Part no. 4024 40 x 80 cm heavy base Weight: 26,000 kg Material: Metal reinforced PEHD</p>
	<p>Part no. 4025 Heavy base adjustable incl. cube Weight: 26,000 kg Material: Metal reinforced PEHD, Composite</p>
	<p>Part no. 4022 20 x 20 cm standard base Weight: 0,375 kg Material: PEHD</p>
	<p>Part no. 4023 Spike for heavy base Weight: 0,450 kg Material: Steel</p>
	<p>Part no. 4030 Top clips in-door Weight: 0,005 kg Material: ABS</p>
	<p>Part no. 4031 Bottom clips in-door Weight: 0,005 kg Material: ABS</p>

	<p>Part no. 4032 Clip with spring Weight: 0,015 kg Material: ABS & elastic</p>
	<p>Part no. 4033 Clip, full face Weight: 0,015 kg Material: POM</p>
	<p>Part no. 3045 Alu list with tape - pr. m. Weight: 0,110 kg - pr. m. Material: Aluminium</p>
	<p>Part no. 4040 SPOT stage design - no l.b. Weight: 0,800 kg Material: Aluminium</p>
	<p>Part no. 4041 300 watt light bulb Weight: 0,600 kg Material: Glass</p>
	<p>Part no. 4048 A4 brochureholder w/bracket Weight: 0,250 kg Material: Plexiglass</p>
	<p>Part no. 4049 A5 brochureholder w/bracket Weight: 0,200 kg Material: Plexiglass</p>
	<p>Part no. 4052 LCD bracket, set of 2 pcs. Weight: 1,133 kg Material: Steel</p>
	<p>Part no. 4051 M6 screw w/o-ring TW Weight: Material: PA6</p>
	<p>Part no. 4050 Multi Bracket Weight: 0,100 kg Material: Aluminium</p>



Part no. 4070
Toolbox



Part no. 3092
Transport trolley - 120 cm
Material: Textile



X-25 TECHwire®

Element list

Patent no. 001066500



Part no. 6031
Cube
Weight: 3,100 kg
Material: Composite and steel



Part no. 6032
Connector
Weight: 0,150 kg
Material: Composite and steel



Part no. 6001
25 cm module
Weight: 1,200 kg
Material: Composite and aluminium



Part no. 6002
50 cm module
Weight: 2,100 kg
Material: Composite and aluminium



Part no. 6003
75 cm module
Weight: 3,000 kg
Material: Composite and aluminium



Part no. 6004
100 cm module
Weight: 3,900 kg
Material: Composite and aluminium



Part no. 6005
125 cm module
Weight: 4,800 kg
Material: Composite and aluminium



Part no. 6006
150 cm module
Weight: 5,700 kg
Material: Composite and aluminium

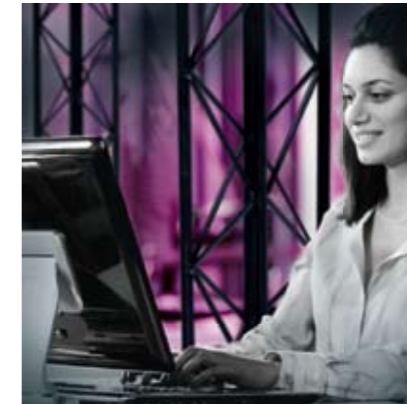


Part no. 6007
175 cm module
Weight: 6,600 kg
Material: Composite and aluminium



Part no. 6008
200 cm module
Weight: 7,500 kg
Material: Composite and aluminium

Inspired?



Our team is there to help and assist you. We aim to provide a continuously improving platform, both online and only a phone call away. We can, being present at the factory, always provide support to bring solutions; Easier, simpler, more competitive and with design and function to meet in the spirit our team see as our daily challenge to provide. Welcome, we hope you will join us.

X-MODULE A/S