Indoor housings

for flat panels

The indoor housings are the perfect way to protect and brand your flat panel



Screens



in public places

Screens mounted in public places demand protective solutions.

The Audipack lockable indoor housings offer heavy-duty protection for the flat panel, and a sleek, modern look that does not detract from the screen content.

The indoor theft delay housing is a security housing for digital signage projects. A fully removable front with hardened glass protects the monitor.

It is available in portrait or landscape models.

The stylish glass front is made from polished, coated and hardened glass and the housing also offers internal space for equipment such as players and switchers.

Slim-line indoor theft delay housings are also available for LCD and LED screens with a reduction in depth of 50% to complement thinner panels.

- Suitable for any brand and type of flat panel
- ▲ Very easy installation
- ▲ Easy equipment and flat panel access
- Available in Any RAL colour and finishing





(FSMT-70) The flat panel is very easy accessible



High level finishing



Easy access after unlocking the glass front



Optional available in any RAL colour

INDOOR HOUSINGS

Ilim-line	THEFT DELA
For screens up a	to 75 mm. depth

Colour: Black bezel, white housing, glass front
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OUSINGS	Landscape	Portrait	
Ref.	FSMT-N32S	FSMT-N32SP	Max. "
Max. screen size	W 730 x D 75 x H 430	W 430 x D 75 x H 730	32
Ref.	FSMT-N40S	FSMT-N40SP	Max. "
Max. screen size	W 920 x D 75 x H 530	W 530 x D 75 x H 920	40
Ref.	FSMT-N42S	FSMT-N42SP	Max. "
Max. screen size	W 965 x D 75 x H 560	W 560 x D 75 x H 965	42
Ref.	FSMT-N46S	FSMT-N46SP	Max. "
Max. screen size	W 1050 x D 75 x H 605	W 605x D 75 x H 1050	46
Ref.	FSMT-N47S	FSMT-N47SP	Max. "
Max. screen size	W 1075 x D 75 x H 620	W 620 x D 75 x H 1075	47
Ref.	FSMT-N49S	FSMT-N49SP	Max. "
Max. screen size	W 1130 x D 75 x H 640	W 640 x D 75 x H 1130	49
Ref.	FSMT-N50S	FSMT-N50SP	Max. "
Max. screen size	W 1140 x D 75 x H 655	W 655 x D 75 x H 1140	50
Ref.	FSMT-N55S	FSMT-N55SP	Max. "
Max. screen size	W 1250 x D 75 x H 715	W 715 x D 75 x H 1250	55
Ref.	FSMT-N60S	FSMT-N60SP	Max. "
Max. screen size	W 1365 x D 75 x H 785	W 785 x D 75 x H 1365	60
Ref.	FSMT-N65S	FSMT-N65SP	Max. "
Max. screen size	W 1460 x D 75 x H 835	W 835 x D 75 x H 1460	65

Ref.	FSMT-N32	FSMT-N32P	Max
Max. screen size	W 730 x D 150 x H 430	W 430 x D 150 x H 730	3:
Ref.	FSMT-N40	FSMT-N40P	Max
Max. screen size	W 920 x D 150 x H 530	W 530 x D 150 x H 920	4
Ref.	FSMT-N42	FSMT-N42P	Ma
Max. screen size	W 965 x D 150 x H 555	W 555 x D 150 x H 965	4
Ref.	FSMT-N46	FSMT-N46P	Ma
Max. screen size	W 1050 x D 150 x H 605	W 605 x D 150 x H 1050	4
Ref.	FSMT-N47	FSMT-N47P	Ma
Max. screen size	W 1075 x D 150 x H 620	W 620 x D 150 x H 1075	- 4
Ref.	FSMT-N49	FSMT-N49P	Ma
Max. screen size	W 1130 x D 150 x H 640	W 640 x D 150 x H 1130	4
Ref.	FSMT-N50	FSMT-N50P	Ma
Max. screen size	W 1140 x D 150 x H 645	W 645 x D 150 x H 1140	5
Ref.	FSMT-N55	FSMT-N55P	Ma
Max. screen size	W 1250 x D 150 x H 715	W 715 x D 150 x H 1250	5
Ref.	FSMT-N60	FSMT-N60P	Ma
Max. screen size	W 1365 x D 150 x H 785	W 785 x D 150 x H 1365	6
Ref.	FSMT-N65	FSMT-N65P	Ma
Max. screen size	W 1460 x D 150 x H 835	W 835 x D 150 x H 1460	6
Ref.	FSMT-N70	FSMT-N70P	Ma
Max. screen size	W 1575 x D 115/145 x H 905	W 905 x D 115/145 x H 1575	7
Ref.	FSMT-N72	FSMT-N72P	Ma
Max. screen size	W 1625 x D115/145 x H 930	W 930 x D 115/145 x H 1625	7.
Ref.	FSMT-N75	FSMT-N75P	Ma:
Max. screen size	W 1680 x D 115/145 x H 940		7
Ref.	FSMT-N80	FSMT-N80P	Max
	Ref. Max. screen size	Ref. FSMT-N40 Max. screen size W 920 x D 150 x H 530 Ref. FSMT-N42 Max. screen size W 965 x D 150 x H 555 Ref. FSMT-N46 Max. screen size W 1050 x D 150 x H 605 Ref. FSMT-N47 Max. screen size W 1075 x D 150 x H 620 Ref. FSMT-N49 Max. screen size W 1130 x D 150 x H 640 Ref. FSMT-N50 Max. screen size W 1250 x D 150 x H 645 Ref. FSMT-N55 Max. screen size W 1250 x D 150 x H 715 Ref. FSMT-N60 Max. screen size W 1365 x D 150 x H 785 Ref. FSMT-N65 Max. screen size W 1460 x D 150 x H 835 Ref. FSMT-N70 Max. screen size W 1575 x D 115/145 x H 905 Ref. FSMT-N72 Max. screen size W 1625 x D115/145 x H 930 Ref. FSMT-N75 Max. screen size W 1680 x D 115/145 x H 940	Ref. FSMT-N40 FSMT-N40P Max. screen size W 920 x D 150 x H 530 W 530 x D 150 x H 920 Ref. FSMT-N42 FSMT-N42P Max. screen size W 965 x D 150 x H 555 W 555 x D 150 x H 965 Ref. FSMT-N46 FSMT-N46P Max. screen size W 1050 x D 150 x H 605 W 605 x D 150 x H 1050 Ref. FSMT-N47 FSMT-N47P Max. screen size W 1075 x D 150 x H 620 W 620 x D 150 x H 1075 Ref. FSMT-N49 FSMT-N49P Max. screen size W 1130 x D 150 x H 640 W 640 x D 150 x H 1130 Ref. FSMT-N50 FSMT-N50P Max. screen size W 1250 x D 150 x H 645 W 645 x D 150 x H 1140 Ref. FSMT-N55 FSMT-N55P Max. screen size W 1250 x D 150 x H 715 W 715 x D 150 x H 1250 Ref. FSMT-N60 FSMT-N60P Max. screen size W 1365 x D 150 x H 835 W 835 x D 150 x H 1460 Ref. FSMT-N70 FSMT-N70P Max. screen size W 1575 x D 115/145 x H 905 W 905 x D 115/145 x H 1625

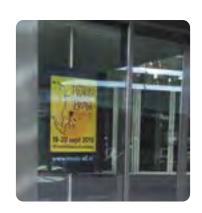
INDOOR HOUSINGS

Screens in shops

FSMI housings with open front are suitable for installing screens in shop window environments. The open front structure allows to extract the heat radiation from the screen without using forced ventilation.

 ${\sf FSMI}$ housing $\,$ can be installed to 700 and 900 series floorstands and to the ceiling to floor CTF systems.

In combination with the ACG air curtain, the heat radiation of the shop window can be cooled down.



)lim-line Indoor Hou	SINGS OPEN	Landscape	Portrait	
For screens up to 75 mm. depth Ideal for retail areas	Ref.	FSMI-N32S	FSMI-N32SP	Max
Ideal for retail areas	Max. screen size	W 800 x D 75 x H 500	W 500 x D 75 x H 800	3:
	Ref.	FSMI-N40S	FSMI-N40SP	Max
	Max. screen size	W 990 x D 75 x H 600	W 600 x D 75 x H 990	40
	Ref.	FSMI-N42S	FSMI-N42SP	Max
	Max. screen size	W 1035 x D 75 x H 630	W 630 x D 75 x H 1035	4:
	Ref.	FSMI-N46S	FSMI-N46SP	Max
11 11	Max. screen size	W 1120 x D 75 x H 675	W 675 x D 75 x H 1120	40
	Ref.	FSMI-N47S	FSMI-N47SP	Max
12 31	Max. screen size	W 1145 x D 75 x H 690	W 690 x D 75 x H 1145	4
	Ref.	FSMI-N49S	FSMI-N49SP	Max
	Max. screen size	W 1175 x D 75 x H 705	W 705 x D 75 x H 1175	49
C	Ref.	FSMI-N50S	FSMI-N50SP	Max
Colour: Black bezel, white housing, open front bezel, no glass	Max. screen size	W 1205 x D 75 x H 725	W 725 x D 75 x H 1210	50
	Ref.	FSMI-N55S	FSMI-N55SP	Max
	Max. screen size	W 1320 x D 75 x H 785	W 785 x D 75 x H 1320	5.
	Ref.	FSMI-N60S	FSMI-N60SP	Max
	Max. screen size	W 1435 x D 75 x H 855	W 855 x D 75 x H 1435	6
When screens are used with high energy consumption (>300 watt)	Ref.	FSMI-N65S	FSMI-N65SP	Max
please contact Audipack sales.	Max. screen size	W 1460 x D 75 x H 910	W 910 x D 75 x H 1460	- 6

INDOOR HOUSINGS

ACCESSORIES

UNIFLATFIX PRO (UNIVERSAL FLAT PANEL BRACKETS) 85 Lock the bracket with the optional lock Ref.: 230052 UFPRO-V400 UFPRO-0500 UFPRO-0700 UFPRO-0800 UFPRO-0801 W 430 x D 6 x H 430 W 400 x H 400 W 516 x D 32 x H 382 W 470 x H 360 W 716 x D 32 x H 502 W 670 x H 446 W 860 x D 32 x H 502 W 810 x H 446 W 860 x D 39 x H 727 W 810 x H 671 Max. mounting range in mm Min. mounting range in mm



Ref. Max load Heigth (retr. Max. lift hei Optional: P chains (ban.

Ref.	SC-190		
Max load	200 kg		
Heigth (retracted)	1990 mm		
Max. lift height (hook)	2900 mm		
Ontional BZEE1 lifting of	d with avalable for lifting lands		



Optional: **P7551**, lifting aid with eyebolts for lifting loads with bands or chains (bands and chains not supplied) more info on our website.

▲ Complies with NEN-EN-ISO 12100:2010NL

▲ Yearly check-up required

The screen-crawler makes it possible to safely lift large screens with a minimum of effort and less installers. You simply attach the screen with hoisting cables/bands to the hoist aid and you hoist up te screen with the hinch.

Professional rental & interchangeable brackets

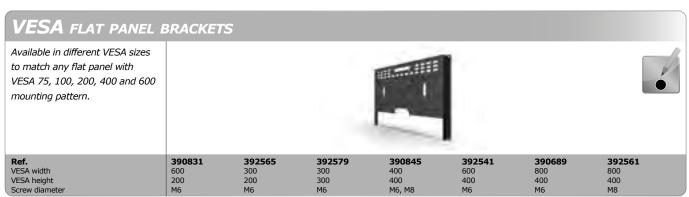
Special for flat panels that are installed temporarely to products of interchangeable with other screens are often equipped flat panel brackets with L&S5® mounting interface.

The L&S5 interface makes cross-rental and switchs screens safe, quick and easy.

The brackets are extra sturdy and suitable for instaling in landscape or portrait mode. Build for long lasting rental applications.





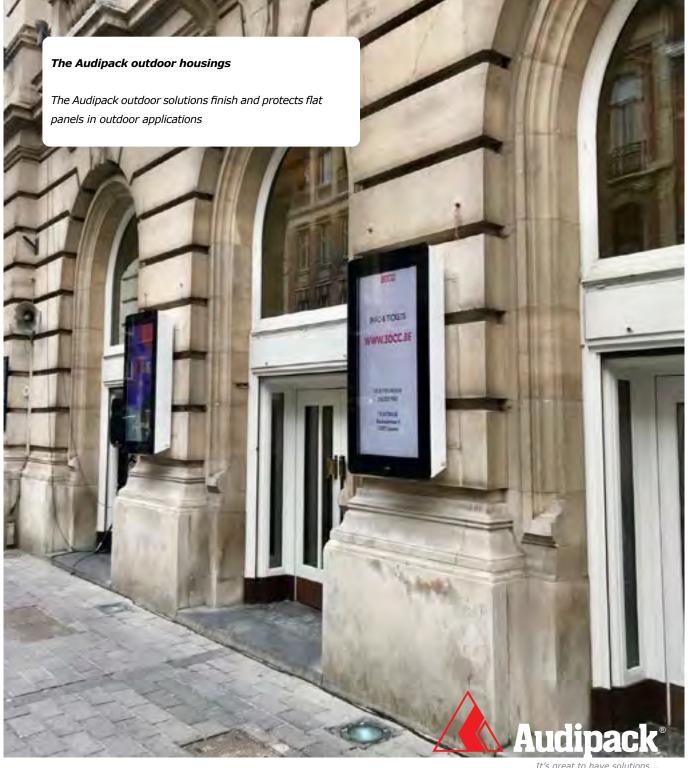






Outdoor housings

for flat panels



Flat panels in open areas,

and public places



Flat panels are being used more often for media systems in public spaces and outside areas, and need to be protected against the climate and vandalism. Each outdoor housing is custom -made for the specific flat screen and environmental circumstances

Audipack's flat panel housings enclose the panel in a sturdy, durable and easy to mount metal housing with a safety glass front.

The front of the housing is locked, opened with a unique key for maintenance and installation. Available with standard or custom built mounting accessories.

The standard outdoor housings are equipped with:

- ▲ thermostatically controlled ventilation and heating system
- safety glass
- replaceable filters

The standard active ventilation and heating system reduces condensation inside the housing, with Ip rating IP55.

The high brightness outdoor housings have IP rating IP65 and are equipped with:

- ▲ thermostatically controlled ventilation and heating system
- safety glass
- airconditioning (needed for high brightness screens)
- Suitable for any brand and type of flat panel
- Very easy installation
- Easy equipment and flat panel access
- Available in Any RAL colour and finishing
- Landscape and portrait models available



(FSMO-70) The flat panel is very easy accessible



High level finishing





Easy access after unlocking the glass front



Standard in RAL 9016 Optional available in any RAL colour

OUTDOOR HOUSINGS

OUTDOOR HOUSINGS		Landscape	Portrait
Max. surrounding temp20°C to +30°C*	Ref.	FSMO-N32	FSMO-N32P
	Colour Mounting interface	Black bezel, white housing L&S 5	Black bezel, white housing L&S 5
IP 55	Max. screen size Ref. Colour	W730 x D110 x H430 FSMO-N40 Black bezel, white housing	W430x D150 x H730 FSMO-N40P Black bezel, white housing 40
	Mounting interface Max. screen size Ref.	L&S 5 W850 x D150 x H460 FSMO-N42	L&S 5 W460 x D150 x H850 FSMO-N42P
	Colour Mounting interface Max. screen size	Black bezel, white housing L&S 5 W965 x D150 x H560	Black bezel, white housing L&S 5 W560 x D150 x H965
	Ref. Colour	FSMO-N46 Black bezel, white housing	FSMO-N46P Black bezel, white housing 46
	Mounting interface Max. screen size Ref.	L&S 5 W1050 x D150 x H605 FSMO-N47	L&S 5 W605 x D150 x H1050 FSMO-N47P
	Colour Mounting interface Max. screen size	Black bezel, white housing L&S 5 W1075 x D150 x H620	Black bezel, white housing L&S 5 W620 x D150 x H1075
100	Ref.	FSMO-N49	FSMO-N49P
	Colour Mounting interface Max. screen size	Black bezel, white housing L&S 5 W1105 x D150 x H635	Black bezel, white housing L&S 5 W635 x D150 x H1105
# II - I	Ref. Colour Mounting interface	FSMO-N50 Black bezel, white housing L&S 5	FSMO-N50P Black bezel, white housing L&S 5
	Max. screen size	W1135 x D150 x H655	W655 x D150 x H1135
	Ref.	FSMO-N55	FSMO-N55P
	Colour Mounting interface Max. screen size	Black bezel, white housing L&S 5 W1250 x D150 x H715	Black bezel, white housing L&S 5 W715 x D150 x H1250
	Ref.	FSMO-N60	FSMO-N60P
	Colour Mounting interface Max. screen size	Black bezel, white housing L&S 5 W1365 x D150 x H785	Black bezel, white housing L&S 5 W785 x D150 x H1435
	Ref.	FSMO-N65	FSMO-N65P
	Colour Mounting interface Max. screen size	Black bezel, white housing L&S 5 W1460 x D150 x H840	Black bezel, white housing L&S 5 W840 x D150 x H1460
	Ref. Colour Mounting interface	FSMO-N70 Black bezel, white housing Vesa 400 & L&S 5	FSMO-N70P Black bezel, white housing Vesa 400 & L&S 5
	Max. screen size	W1575 x D115/145 x H905	W905 x D115/145 x H1575
	Ref. Colour Mounting interface	FSMO-N72 Black bezel, white housing L&S 5	FSMO-N72P Black bezel, white housing L&S 5
	Max. screen size	W1625 x D115/145 x H930 FSMO-N75	W930 x D 15/145 x H1625 FSMO-N75P
	Ref. Colour Mounting interface	Black bezel, white housing L&S 5	Black bezel, white housing L&S 5
	Max. screen size	W1680 x D115/145 x H960 FSMO-N80	W960 x D115/145 x H1680 FSMO-N80P
Power supply: 230 VAC 50-60 Hz	Colour Mounting interface	Black bezel, white housing L&S 5	Black bezel, white housing L&S 5
	Max. screen size Ref. Colour	W1805 x D115/145 x H1030 FSMO-N85 Black bezel, white housing	W1030 x D115/145 x H1805 FSMO-N85P Black bezel, white housing
	Mounting interface Max. screen size	L&S 5 W1915 x D115/145 x H1090	L&S 5 W1090 x D115/145 x H1915
When screens are used with high energy consumption (>300 watt) in full sunlight please contact Audipack sales.	*The housing is intended to use the	surrounding air for ventilation; the surrounding air	may not exceed the allowed working temperature of the flat pa

OUTDOOR HOUSINGS

lim-line **outdoor housings** Landscape **Portrait** FSMO-N32SP Ref. FSMO-N32S For screens up to 75 mm. depth Max. " Colour Black bezel, white housing Black bezel, white housing 32 Max. surrounding temp. -20°C to +30°C* Mounting interface L&S 5 L&S 5 W 730 x D 75 x H 430 W 430 x D 75 x H 730 Not suitable for full sunlight Max. screen size environments. Ref. FSMO-N40S FSMO-N40SP Colour Black bezel, white housing Black bezel, white housing 40 Mounting interface L&S 5 L&S 5 Max. screen size W 920 x D 75 x H 530 W 530 x D 75 x H 920 *IP 55* Ref. FSMO-N42S FSMO-N42SP Colour Black bezel, white housing Black bezel, white housing 42 Mounting interface L&S 5 L&S 5 Max. screen size W 965 x D 75 x H 560 W 560 x D 75 x H 965 Ref. FSMO-N46S FSMO-N46SP Max. " Colour Black bezel, white housing Black bezel, white housing 46 185.5 L&S 5 Mounting interface Max. screen size W 1050 x D 75 x H 605 W 605 x D 75 x H 1050 Ref. FSMO-N47S FSMO-N47SP Max. " Colour Black bezel, white housing Black bezel, white housing 47 Mounting interface L&S 5 L&S 5 Max. screen size W 1075 x D 75 x H 620 W 620 x D 75 x H 1075 FSMO-N49S Ref. FSMO-N49SP Max. " Black bezel, white housing Colour Black bezel, white housing 49 Mounting interface L&S 5 L&S 5 Max. screen size W 1130 x D 75 x H 640 W 640 x D 75 x H 1130 Ref. FSMO-N50S FSMO-N50SP Colour Black bezel, white housing Black bezel, white housing 50 Mounting interface L&S 5 Max. screen size W 1140 \times D 75 \times H 655 W 655 \times D 75 \times H 1140 Ref. FSMO-N55S FSMO-N55SP Max. " Colour Black bezel, white housing Black bezel, white housing 55 Mounting interface L&S 5 L&S 5 W 1250 x D 75 x H 715 W 715 x D 75 x H 1250 Max. screen size FSMO-N60S Ref. FSMO-N60SP Max. " Power supply: Colour Black bezel, white housing Black bezel, white housing 60 230 VAC 50-60 Hz Mounting interface L&S 5 L&S 5 Max. screen size W 1365 x D 75 x H 785 W 785 x D 75 x H 1365 FSMO-N65S FSMO-N65SP Ref. When screens are used with high Max. " energy consumption (>300 watt) Black bezel, white housing Colour Black bezel, white housing 65 in full sunlight please contact Mounting interface L&S 5 L&S 5 Audipack sales. Max. screen size W 1460 x D 75 x H 840 W 840 x D 75 x H 1460



PORTRAIT

OUTDOOR HOUSINGS

OUTDOOR HOUSINGS HIGH BRIGHTNESS SCREENS For screens up to 75 mm. depth IP 55

Max. surrounding temp. -20°C to +30°C



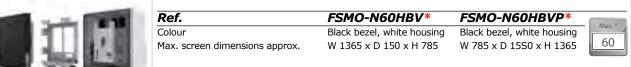
Ref.	FSMO-N46HBV	FSMO-N46HBVP	
Colour	Black bezel, white housing	Black bezel, white housing	M
Max. screen dimensions approx.	W 1050 x D 150 x H 605	W 605 x D 150 x H 1050	

LANDSCAPE

Ref.	FSMO-N47HBV*	FSMO-N47HBVP*	
Colour	Black bezel, white housing	Black bezel, white housing	Max. "
Max. screen dimensions approx.	W 1050 x D 150 x H 605	W 605 x D 150 x H 1050	47

Ref.	FSMO-N49HBV*	FSMO-N49HBVP*	"
Colour	Black bezel, white housing	Black bezel, white housing	Max. "
Max. screen dimensions approx.	W 1130 x D 150 x H 640	W 640 x D 150 x H 1130	49

Ref.	FSMO-N55HBV*	FSMO-N55HBVP*	
Colour	Black bezel, white housing	Black bezel, white housing	Max. "
Max. screen dimensions approx.	W 1230 x D 150 x H 620	W 620 x D 150 x H 1230	55



Suitable for full sunlight Standard equipped with thermostatically controlled heating and ventilation.









nits with IPS technology for outdoor and bright ambient light applications.

For these models refer to price list or website for brand related active ventilated monitor brackets



Power supply: 230 VAC 50-60 Hz

Ref.	FSMO-N65HBV*	FSMO-N65HBVP*
Colour	Black bezel, white housing	Black bezel, white housing
Max. screen dimensions approx.	W 1460 x D 150 x H835	W 835 x D 150 x H 1460



Ref.	FSMO-N75HBV*	FSMO-N75HBVP*	Max. "
Colour	Black bezel, white housing	Black bezel, white housing	75
Max. screen dimensions approx.	W 1625 x D 147 x H 903	W 903 x D 150 x H 1625	/3

Ref.	FSMO-75HBP*
Colour	Black bezel, white housing
Max. screen dimensions approx.	W XXX x D XXX x H XXX
Cooling method	AC cooled





85

65

Ref.	FSMO-N85HBV*	FSMO-N85HBVP*
Colour	Black bezel, white housing	Black bezel, white housing
Max. screen dimensions approx.	W 1915 x D 147 x H 1090	W 1090 x D 147 x H 1915





OUTDOOR HOUSINGS

ACCESSORIES

UNIFLATFIX PRO (UNIVERSAL FLAT PANEL BRACKETS) Lock the bracket with the optional lock Ref.: 230052 UFPRO-0500 UFPRO-0700 **UFPRO-0801** W 860 x D 39 x H 727 W 810 x H 671 UFPRO-V400 UFPRO-0800 W 430 x D 6 x H 430 W 400 x H 400 W 516 x D 32 x H 382 W 470 x H 360 W 716 x D 32 x H 502 W 670 x H 446 W 860 x D 32 x H 502 W 810 x H 446 Max. mounting range in mm Min. mounting range in mm



Screen-Crawler (Installation aid)



Ref.	SC-190
Max load	200 kg
Heigth (retracted)	1990 mm
Max. lift height (hook)	2900 mm



Optional: P7551, lifting aid with eyebolts for lifting loads with bands or chains (bands and chains not supplied) more info on our website.

Complies with NEN-EN-ISO 12100:2010NL

Yearly check-up required

The screen-crawler makes it possible to safely lift large screens with a minimum of effort and less installers. You simply attach the screen with hoisting cables/bands to the hoist aid and you hoist up te screen with the hinch.