

# MAGIC CLOUD

*BACKLIGHT*



# MAGIC CLOUD

fully made to measure

Not form but functionality.  
This is how a modest cladding takes  
on an intense class with magic.  
It can be installed in any type of location.  
In places where there isn't enough light  
or where something is missing: the  
problem-solver which, at the end, is  
always right.

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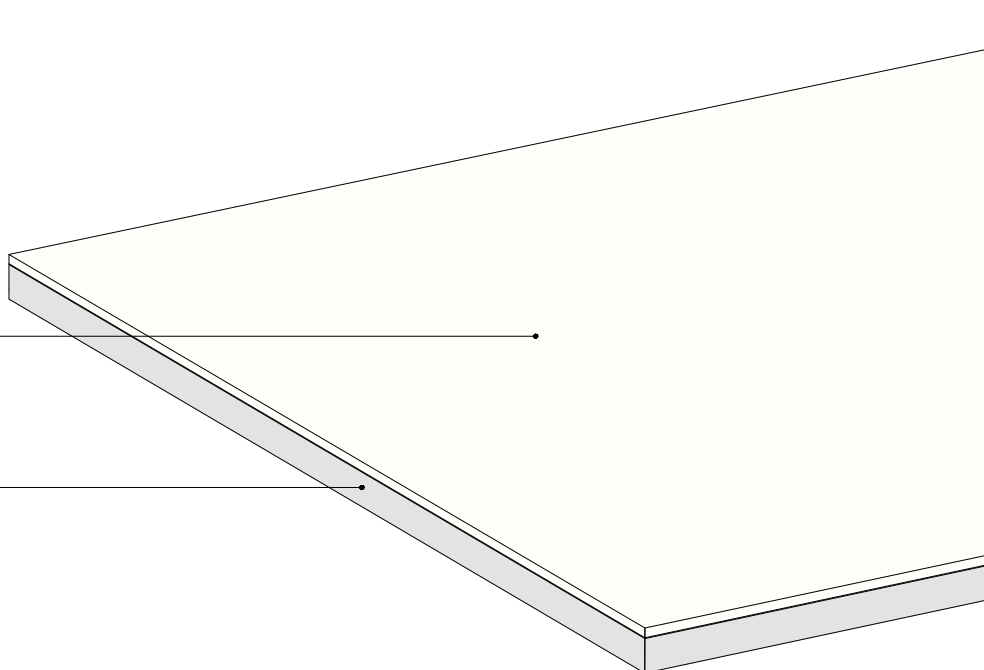
# SECTION

MAGIC CLOUD

FRONT

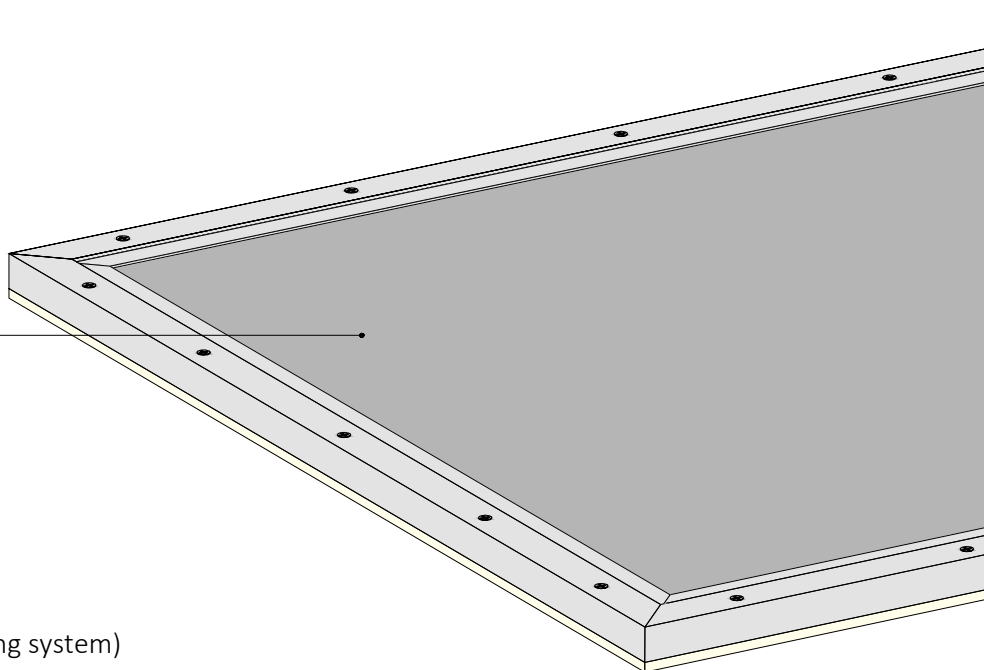
Opal white diffuser  
PMMA

Aluminium profile  
RAL white 9010

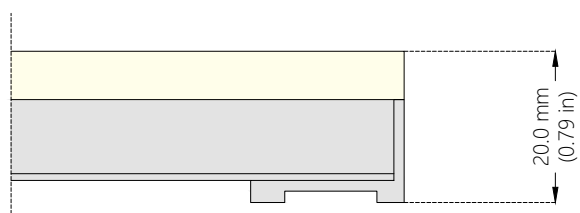


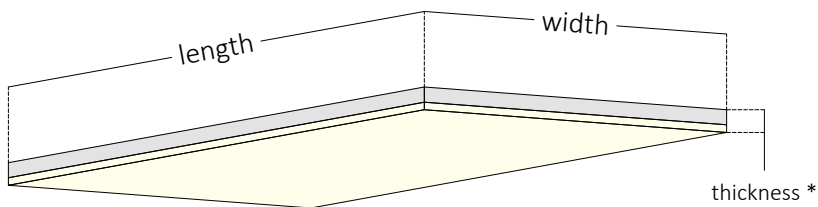
REAR

Metal reflector



SECTION (not including the fixing system)





\* excluding iron plate and magnets

# FULLY MADE TO MEASURE

MAGIC CLOUD

14 W per line meter (4.5 W per line ft)











name	width	length	thickness	light temps. available	cable options	lumen delivered	use	mounting system
MAGIC CLOUD	min 152.4 mm max 2006.6 mm (min 6.0 in) (max 79.0 in)	min 101.6 mm max 3048 mm (min 4.0 in) (max 120.0 in)	20 mm (0.79 in) (see p. 26)	2700 K 3200 K 3500 K 4100 K 5000 K Tunable W RGB RGB + W	A B C (see p. 29)	890 lm/mt (280 lm/ft)	CEILING WALL FLOORING CABINETS	SHY SHY PLUS BY FRAME MAGNETS SPRINGS NOFALL NOFALL PLUS RAZOR FLOAT

28 W per line meter (9 W per line ft)

name	width	length	thickness	light temps. available	cable options	lumen delivered	use	mounting system
MAGIC CLOUD	min 152.4 mm max 2006.6 mm (min 6.0 in) (max 79.0 in)	min 101.6 mm max 3048 mm (min 4.0 in) (max 120.0 in)	20 mm (0.79 in) (see p. 26)	2700 K 3200 K 3500 K 4100 K 5000 K Tunable W RGB RGB + W	A B C (see p. 29)	1632 lm/mt (570 lm/ft)	CEILING WALL FLOORING CABINETS	SHY SHY PLUS BY FRAME MAGNETS SPRINGS NOFALL NOFALL PLUS RAZOR FLOAT

# TECHNICAL SPECS

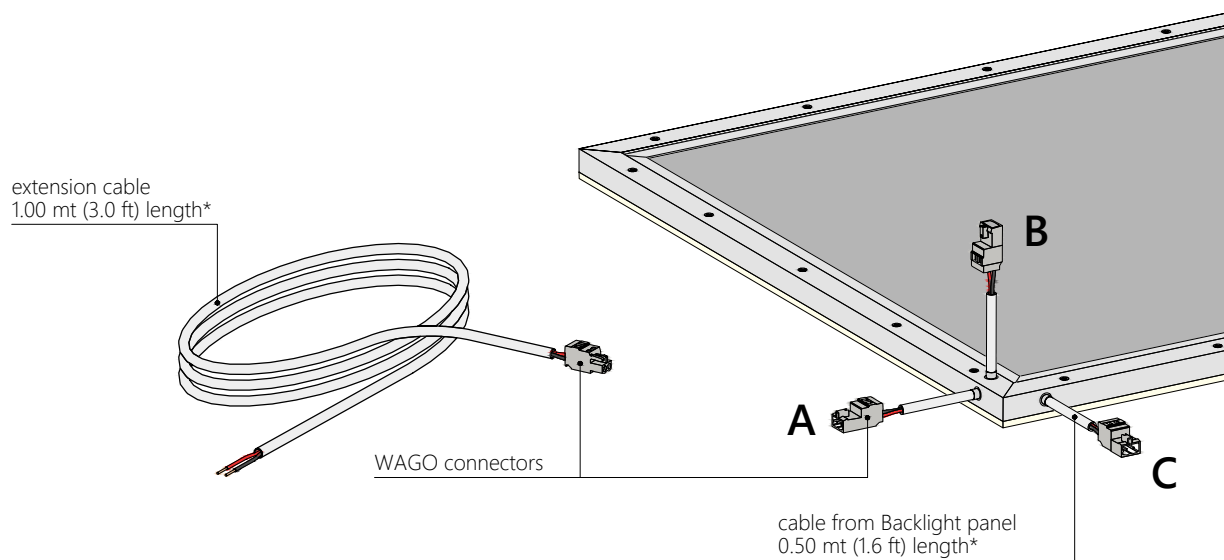
## GENERAL SPECIFICATION

DIMENSION	MM width 152.4 to 2006.6 mm INCHES width 6.0 to 79.0 in  MM / INCHES thickness (see p. 26)				MM length 101.6 to 3048.0 mm INCHES length 4.0 to 120.0 in			
COLOUR TEMPERATURES	 2700 K	 3200 K	 3500 K	 4100 K	 5000 K	 Tunable white	 RGB	 RGB +W
	and other K under request							
INPUT VOLTAGE	24V DC							
DRIVER	AC DC 24V DC OUTPUT (class 2 Power Unit)							
DIMMABILITY	by all existing systems							
POWER CONSUMPTION	Standard bright 14 W per linear mt (4.5 W per linear ft) of the longer side High bright 28 W per linear mt (9.0 W per linear ft) of the longer side							
WEIGHT	5.7 lbs/sq. ft (25 Kg/sq. mt)							
IP GRADE	IP40				IP54 (under request)			
CRI	RA 85		RA min. 90		R9 min. 50			
LUMEN DELIVERED	Standard bright 280 lm per linear ft (890 lm per linear mt) of longer side High bright 570 lm per linear ft (1632 lm per linear mt) of longer side							
LIFE TIME	70.000 hrs							
WARRANTY	3 Years (36 month)							
CERTIFICATIONS	<div></div> <div><ul style="list-style-type: none"><li>• Ceiling surface Mounted</li><li>• Ceiling recessed Type IC Inherently protected</li><li>• Wall surface Mounted</li><li>• NEW Storage Area of a Clothes Closet</li><li>• UL94 (in accordance with the requirements of ASTM E 84, ANSI / UL 723, or CAN / ULC-S102)*</li></ul></div>							

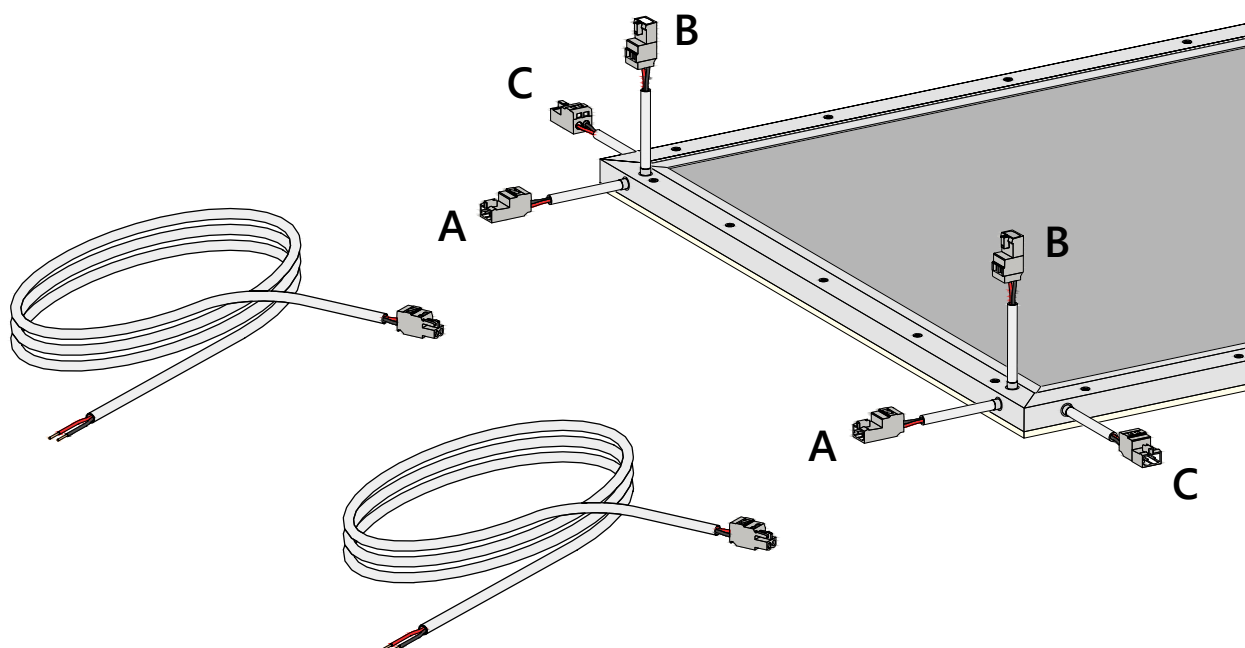
\* to be asked at the order time if needed.

# CABLE OPTIONS

Options for max 42 W panels



Options for panels with power higher than 42 W (2 cables needed)



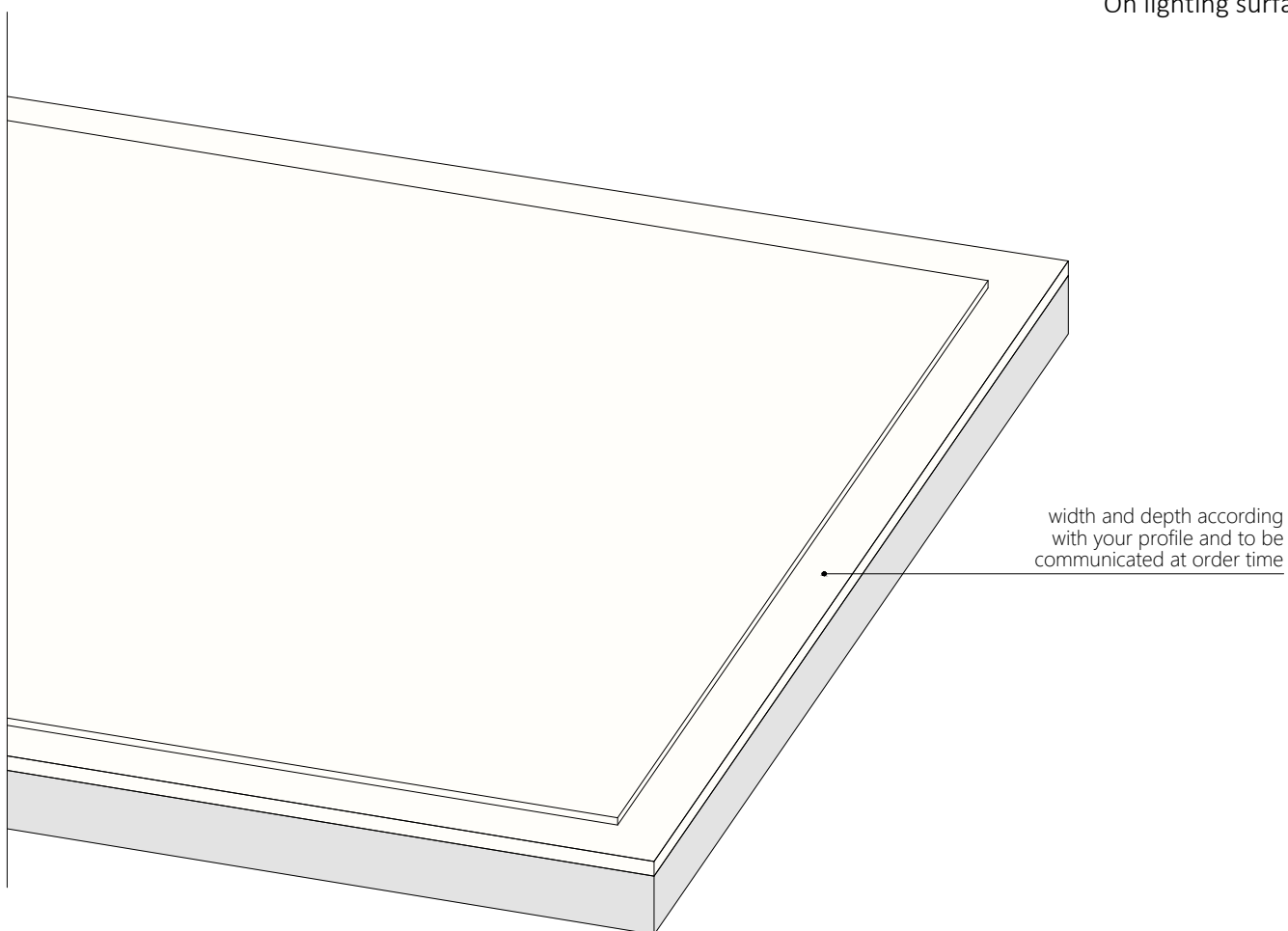
# FINISH OPTIONS

## PMMA FACE WORKING

MAGIC CLOUD

Lowering of the surface for your framing accomodation

On lighting surface



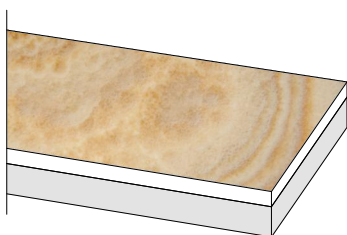


# FINISH OPTIONS

## PRINTING TEXTURES

Standard marble collection

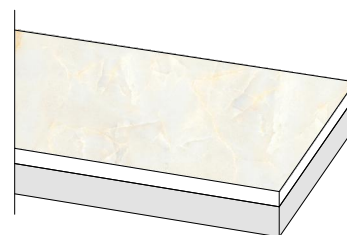
Printing on Backlight surface using a new UV technology



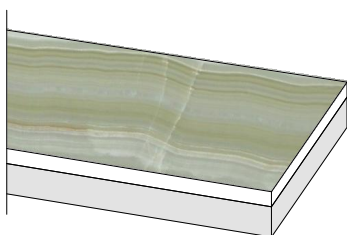
HONEY



WHITE ONYX



WHITE ONYX 2



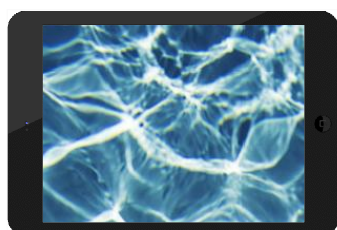
JADE GREEN



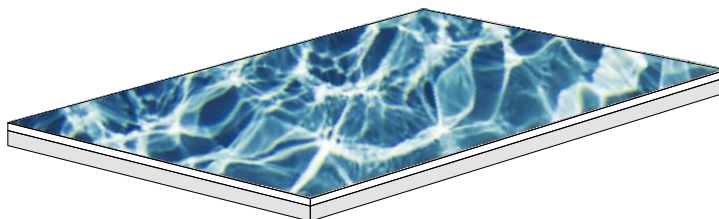
BKL MARBLE

Custom file

Printing on Backlight surface using a new UV technology



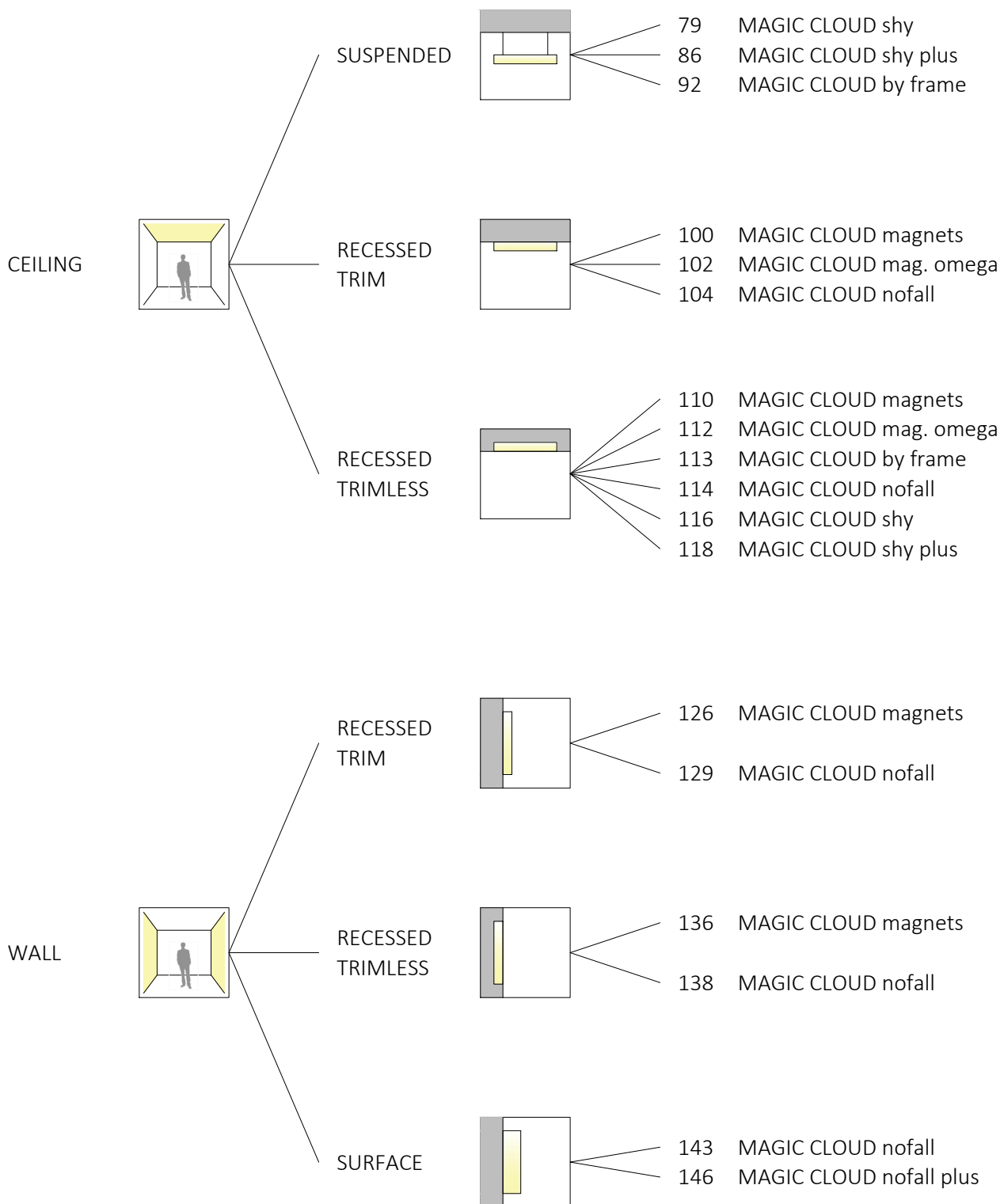
1) DESIGNER  
to choice/create an High Resolution  
image and e-mail the HR JPEG file to  
Backlight srl



2) BACKLIGHT srl  
will produce the lighting  
custom texture panel  
100% under request by: size, K, cable option, fixing

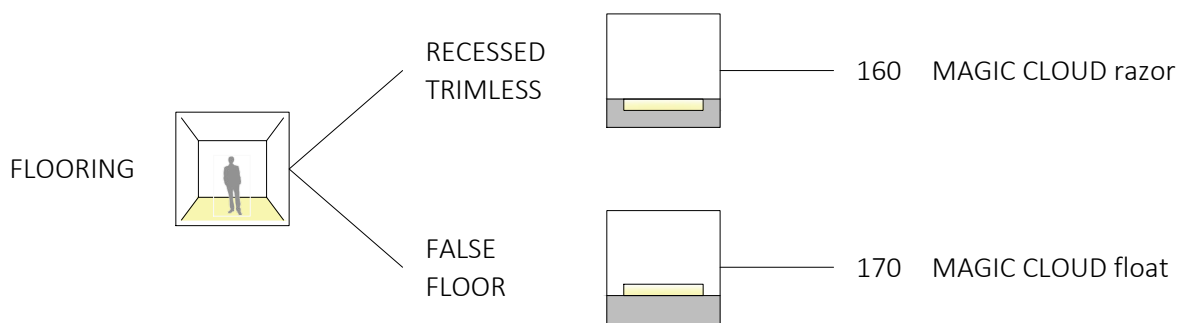
# FIXING SYSTEM

MAGIC CLOUD



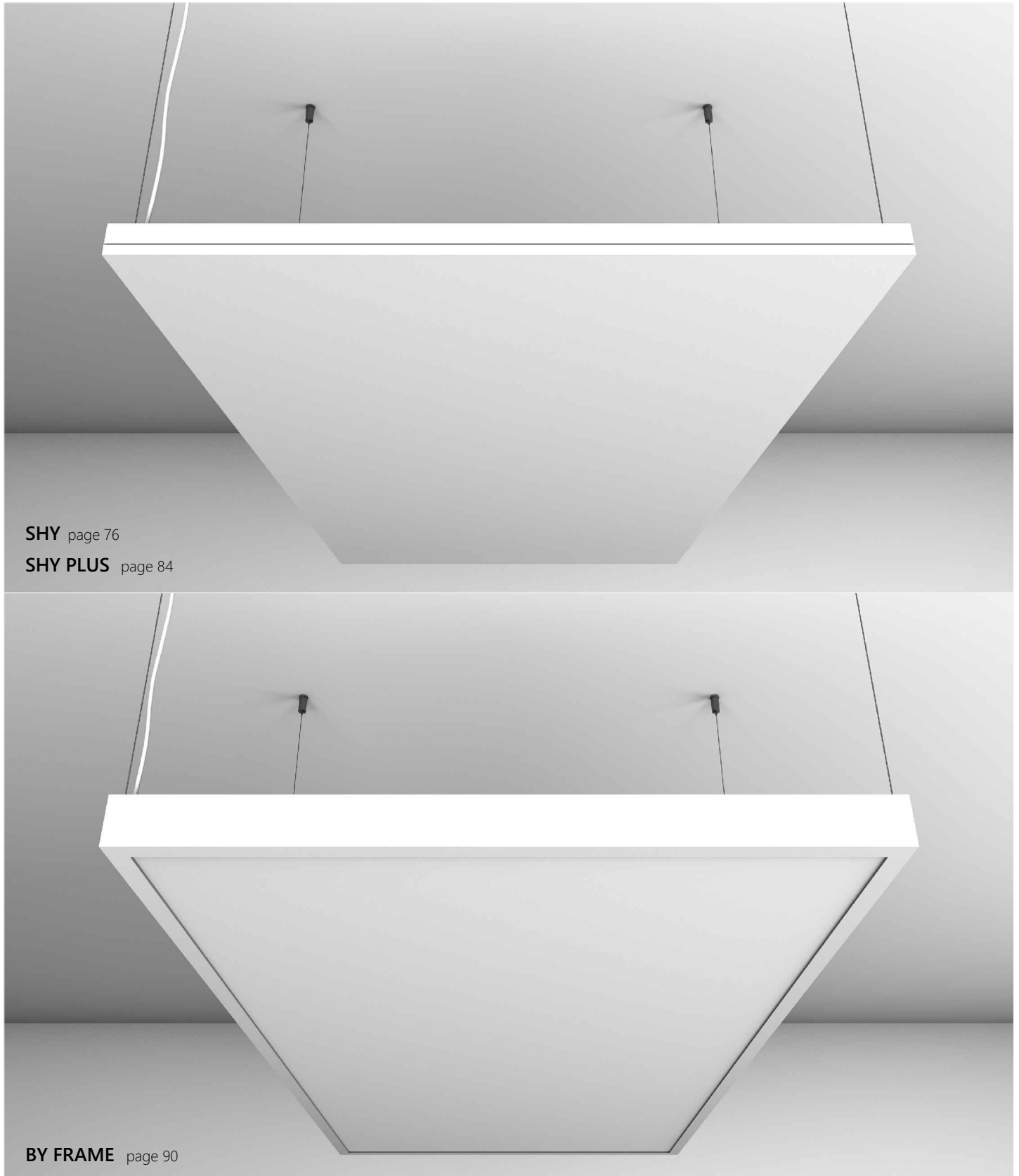
# FIXING SYSTEM

MAGIC CLOUD

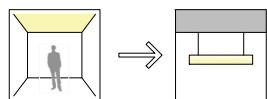


# CEILING

## SUSPENDED

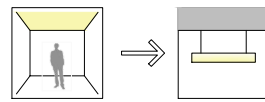


CEILING  
SUSPENDED



# Shy



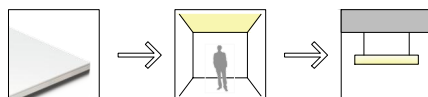


CEILING  
SUSPENDED

# Shy


POSSIBLE CUSTOM SHAPES :



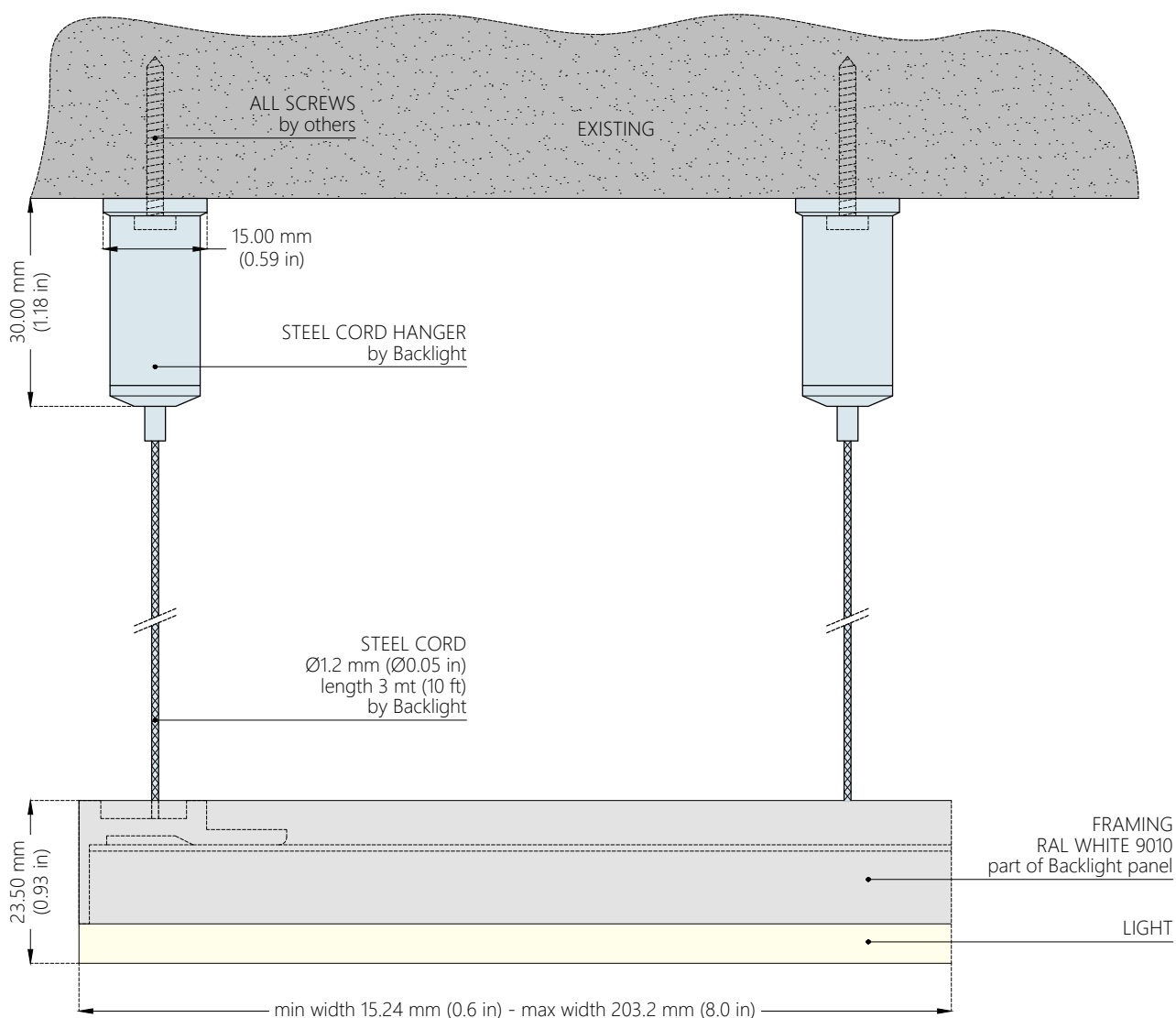



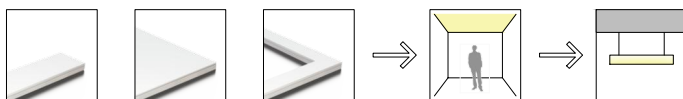
CEILING  
SUSPENDED

# MAGIC CLOUD shy

TYPE OF MOUNTING	SUSPENDED
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 
MOUNTING SYSTEM	<b>shy</b>
DIMENSION	Overall size: MM between 15.24 x 3048.0 mm and 203.2 x 3048.0 mm INCHES between 0.6 x 120.0 in and 8.0 x 120.0 in

## SECTION: 2A

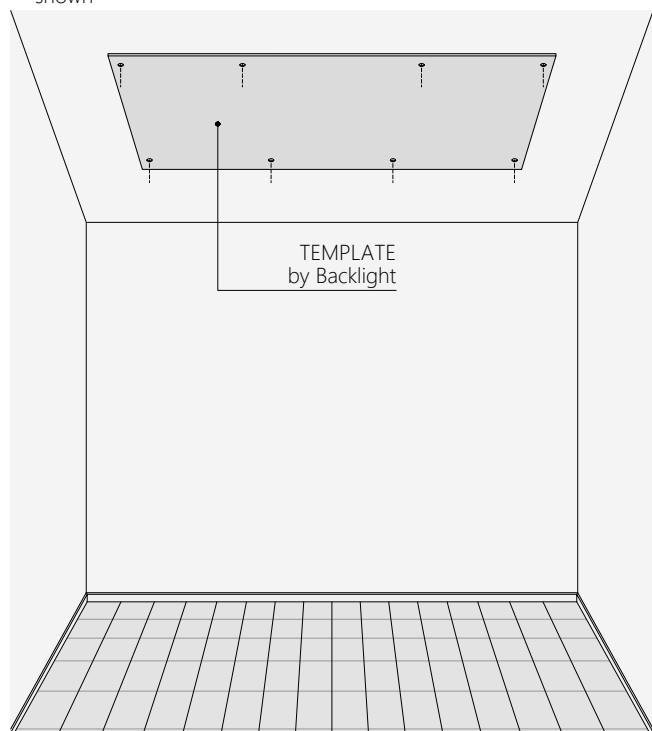




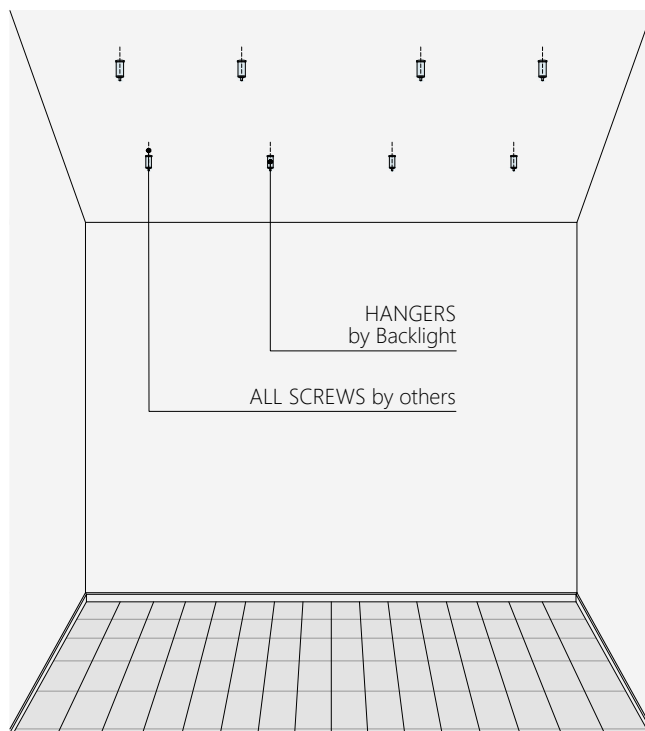
CEILING  
SUSPENDED

## FIXING SYSTEMS **Shy**

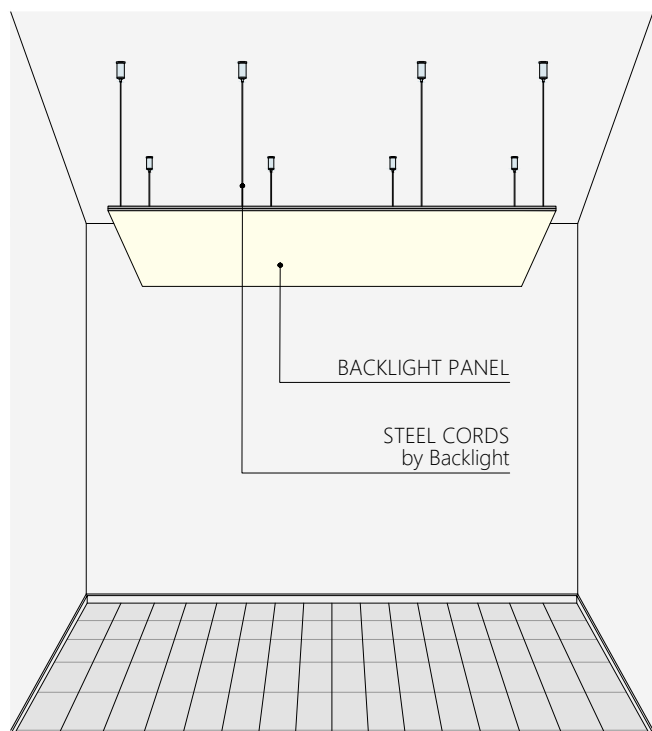
1) position the template and drill the holes on the right position as shown



2) remove the template and screw all the hangers

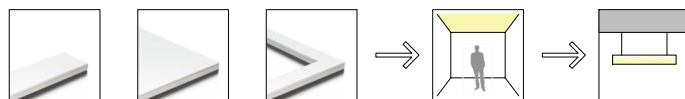


3) insert the steel cords into the hangers and adjust the height

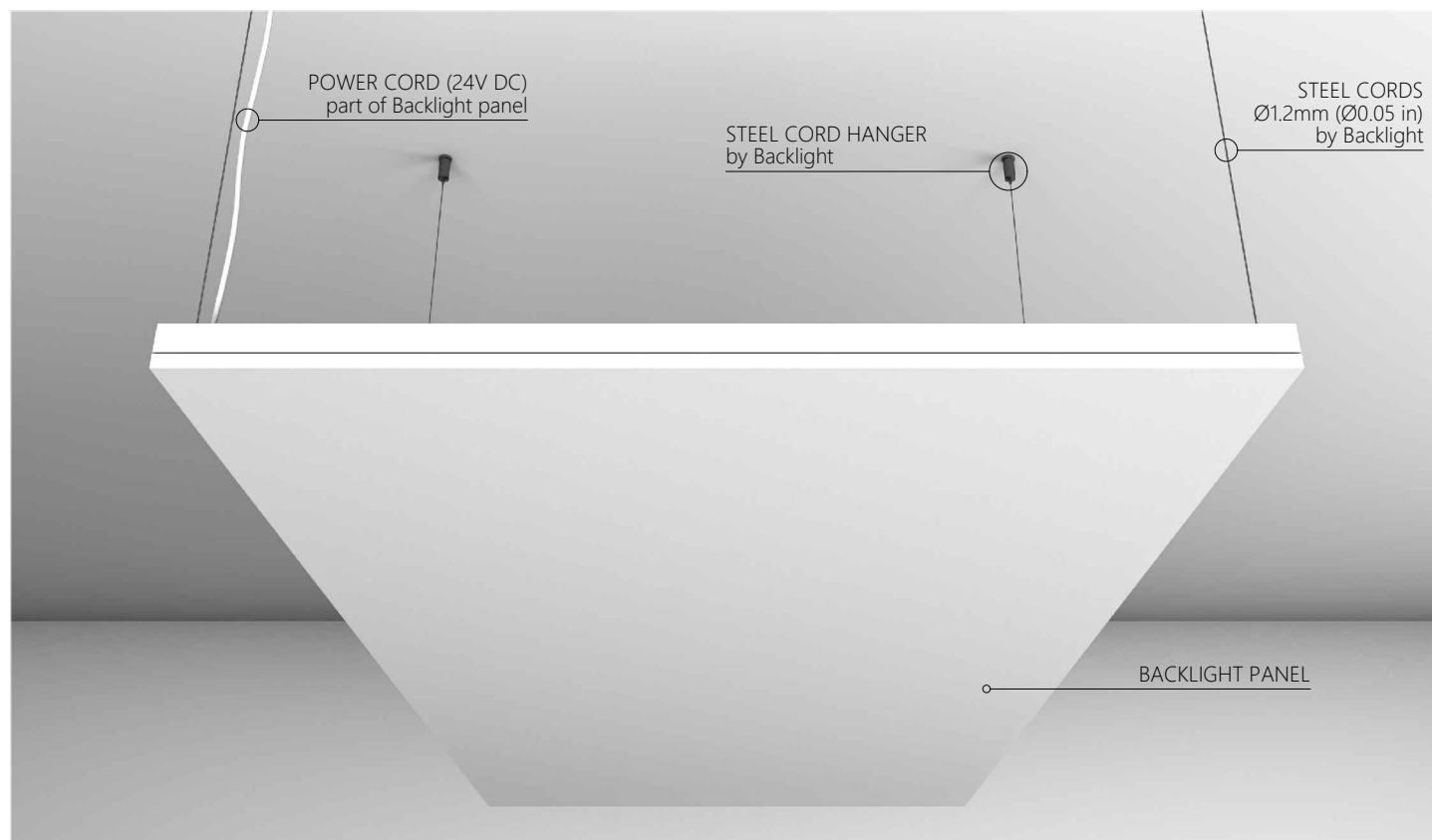


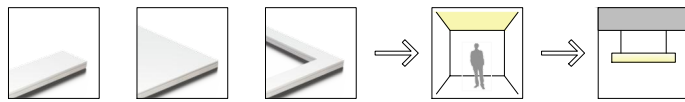


# CEILING SUSPENDED



## Shy

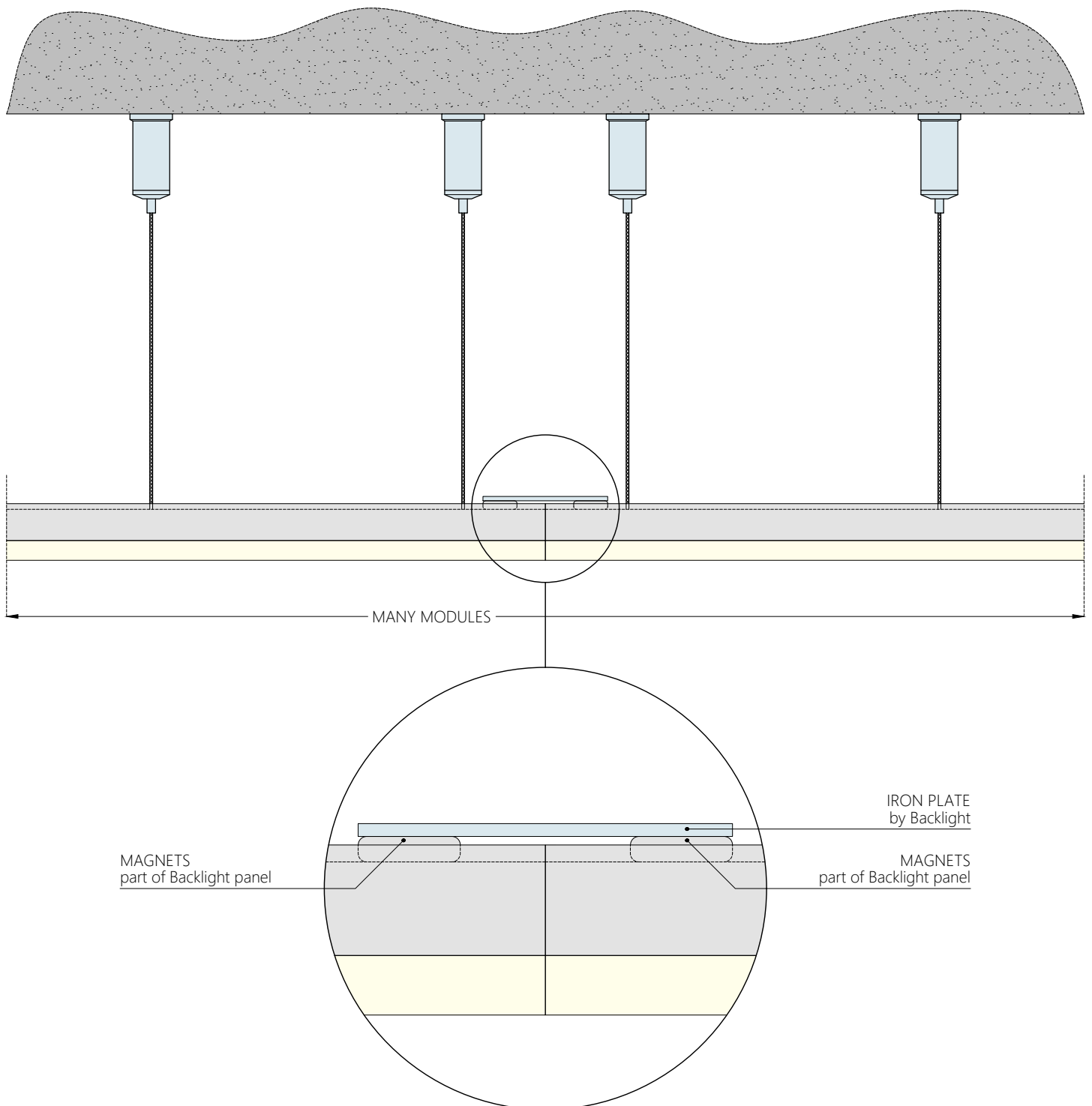




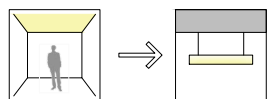
CEILING  
SUSPENDED

## other ways of use...

NEVER ENDING LINEAR

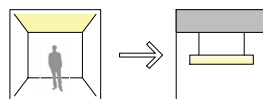


CEILING  
SUSPENDED



# Shy Plus

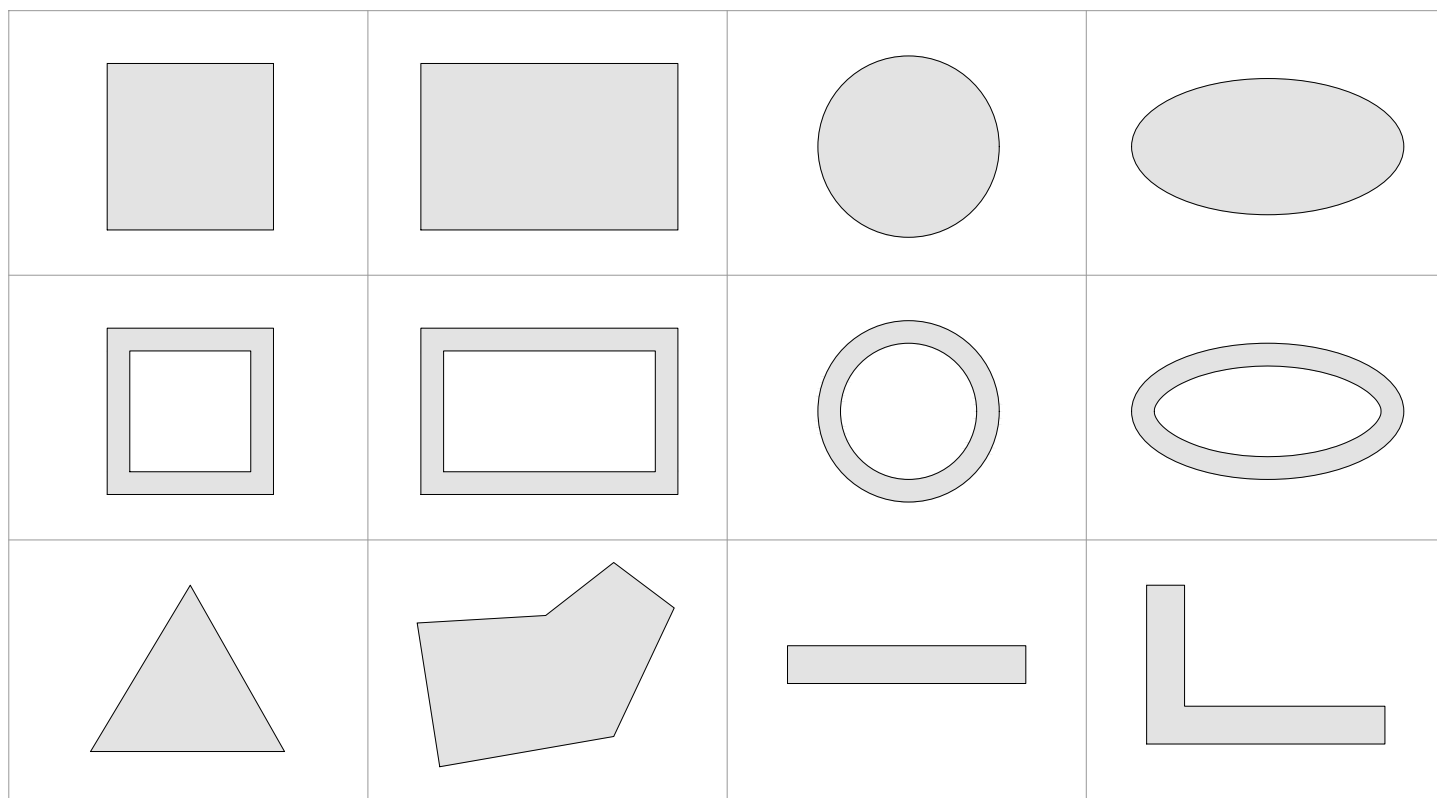


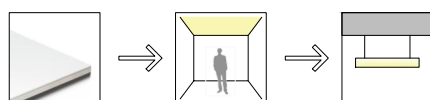


CEILING  
SUSPENDED


# Shy Plus

POSSIBLE CUSTOM SHAPES :

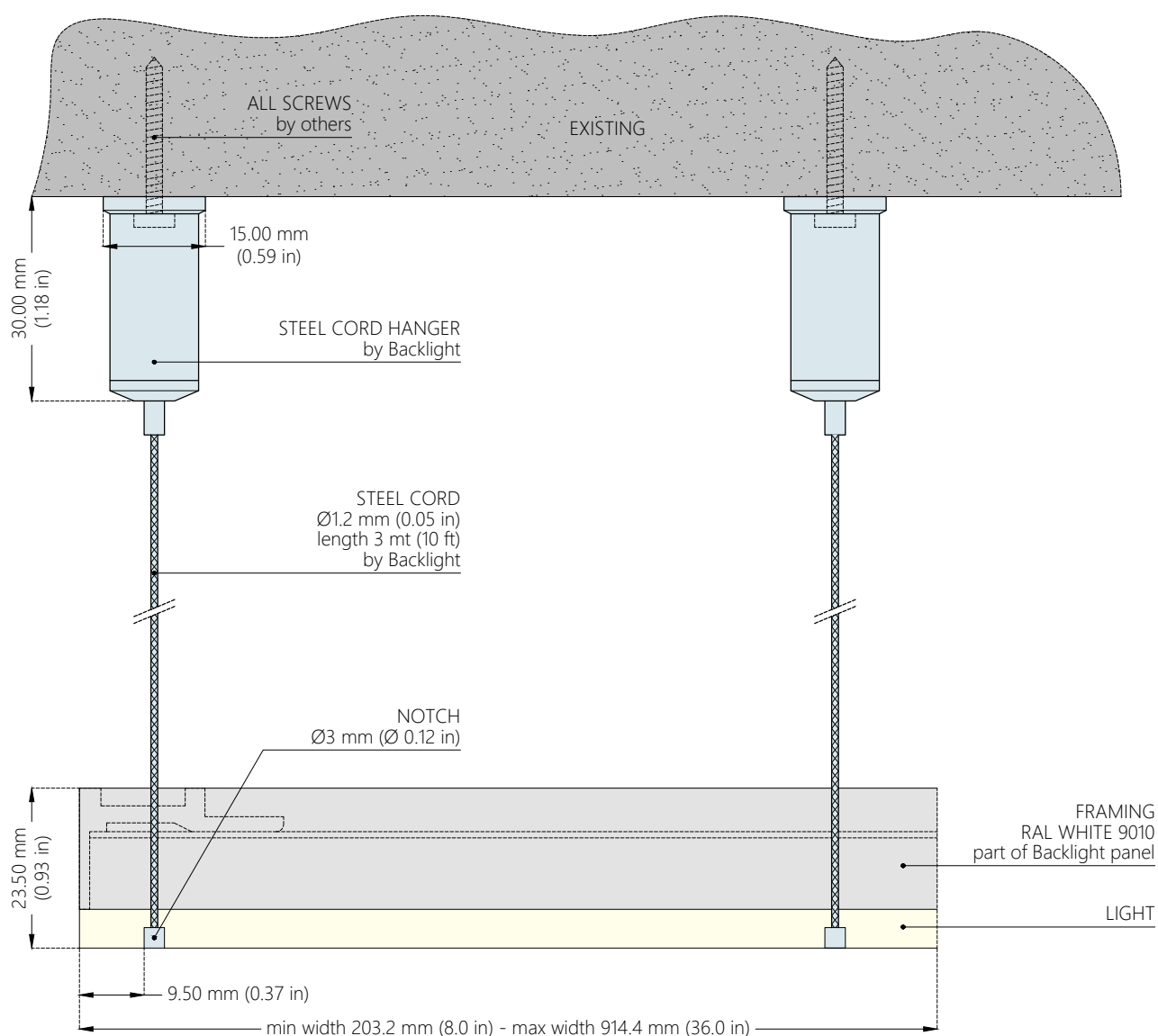


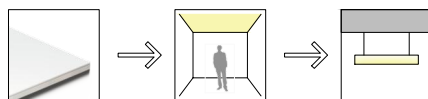


# MAGIC CLOUD shy plus

TYPE OF MOUNTING	SUSPENDED
BACKLIGHT MODEL	MAGIC CLOUD 
MOUNTING SYSTEM	shy plus
DIMENSION	<p>Rectangles : MM between 203.2 x 3048.0 mm and 914.4 x 3048.0 mm INCHES between 8.0 x 120.0 in and 36.0 x 120.0 in</p> <p>Squares : MM max 1270 x 1270 mm INCHES max 50.0 x 50.0 in</p> <p>Circles : MM max Ø1270 mm INCHES max Ø5.00 in</p>

## SECTION: 2A

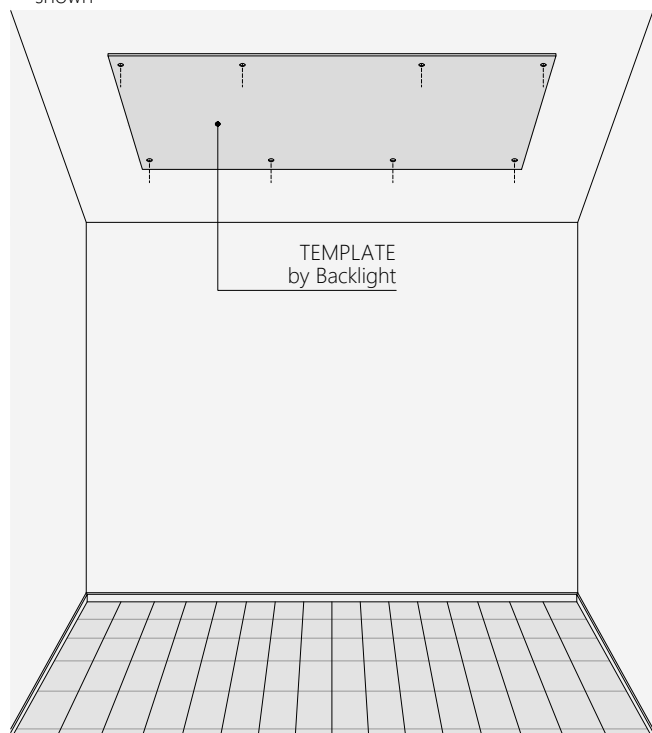




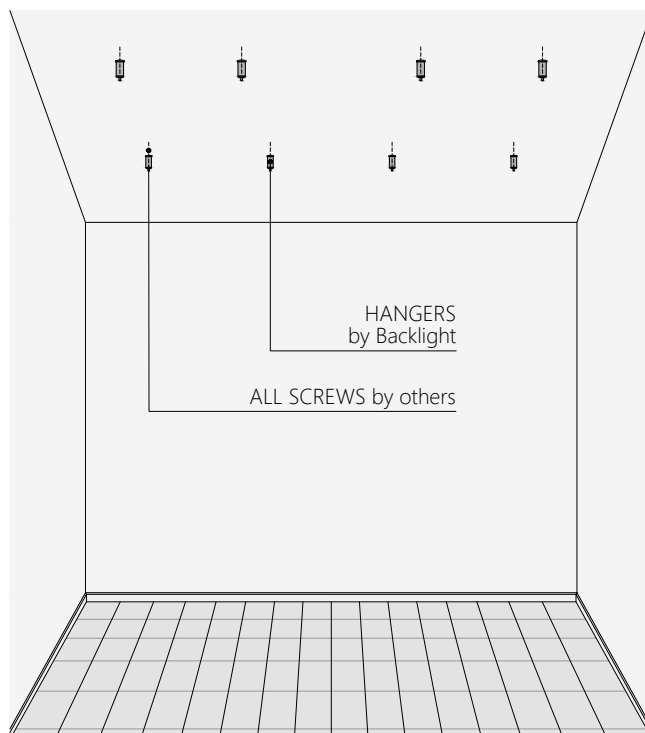
CEILING  
SUSPENDED

## FIXING SYSTEMS **Shy Plus**

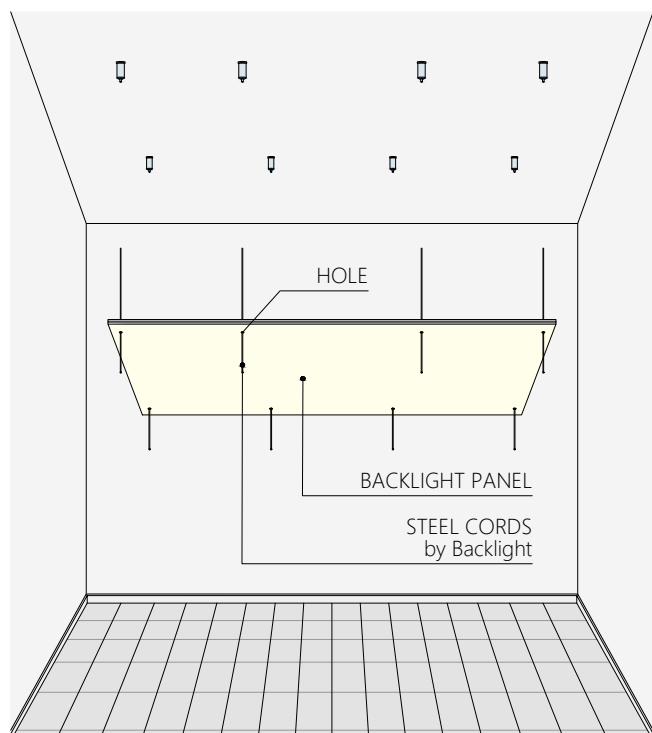
1) position the template and drill the holes on the right position as shown



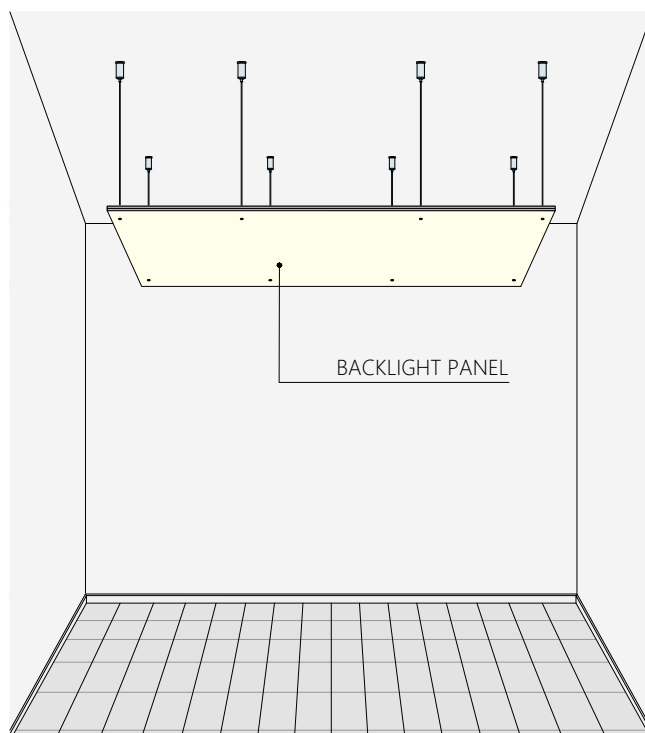
2) remove the template and screw all the hangers

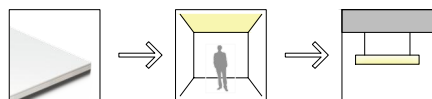


3) let the steel cords pass through the Backlight panel

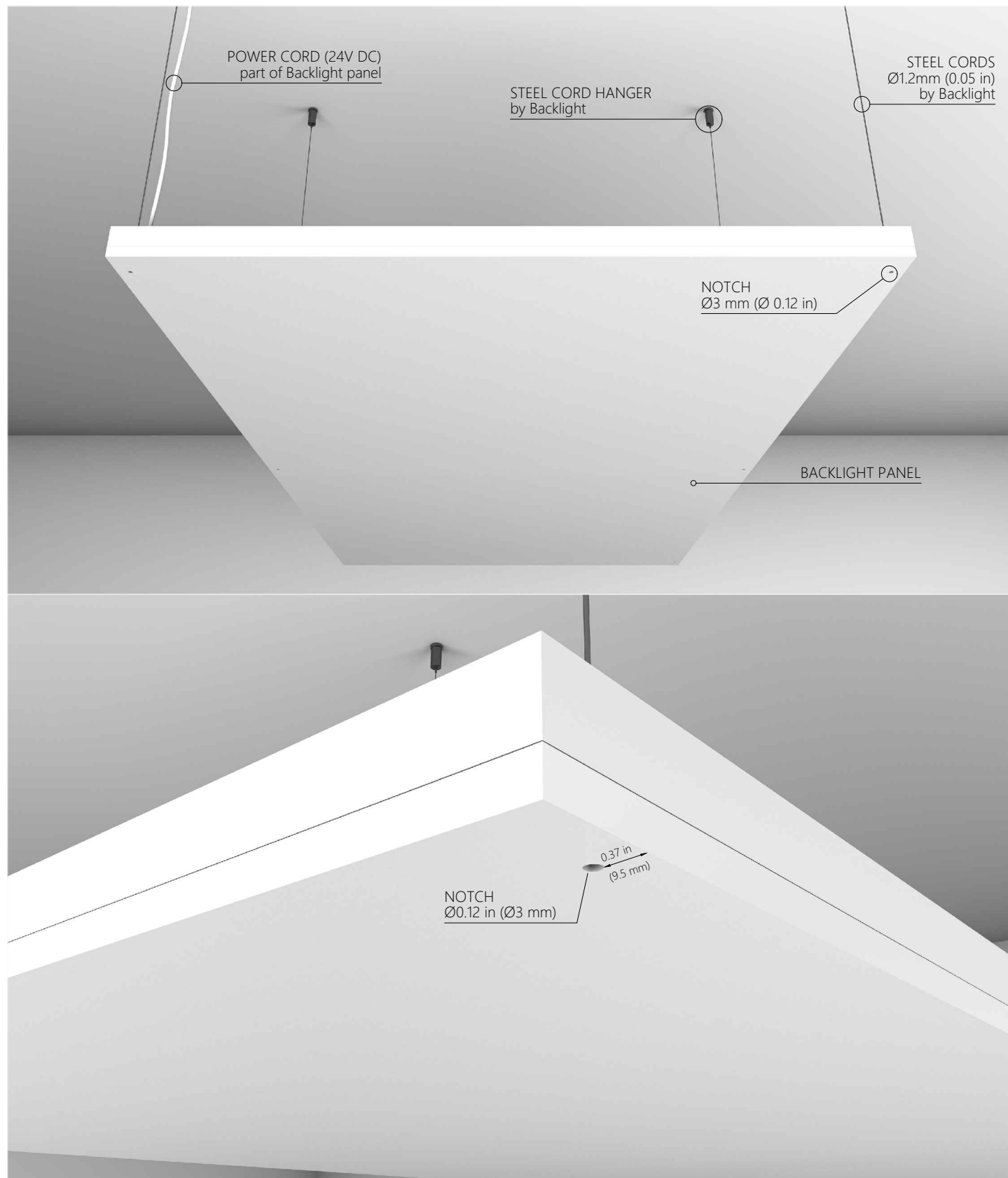


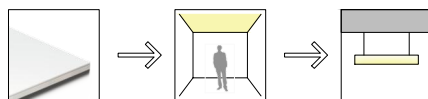
4) insert the steel cords into the hangers and adjust the height





# Shy Plus

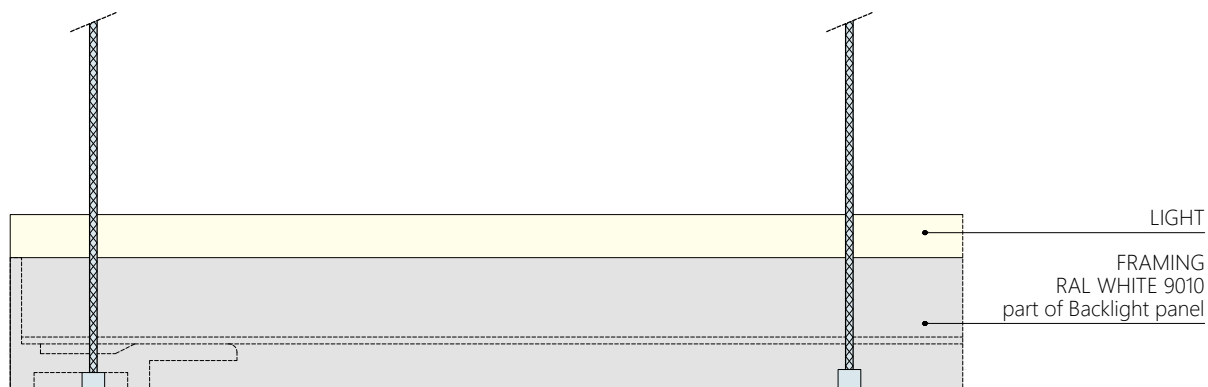




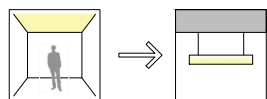
CEILING  
SUSPENDED

## other ways of use...

### REVERSE SHY

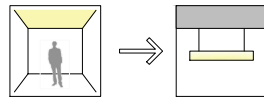






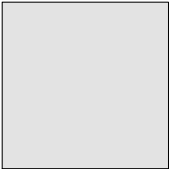

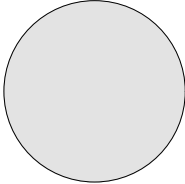
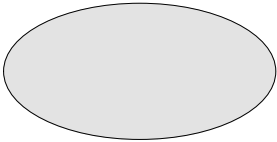
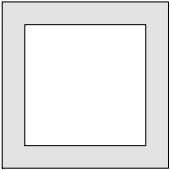
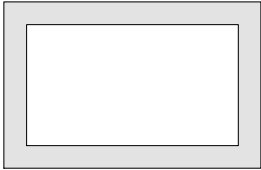
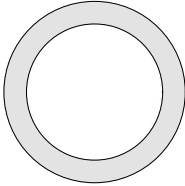
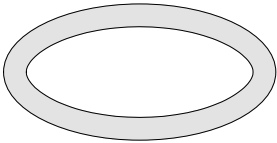
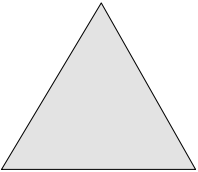
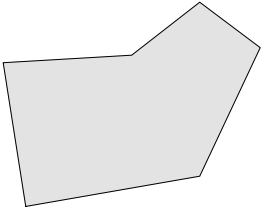


## By Frame

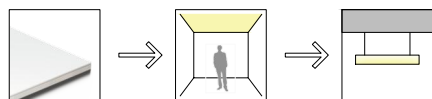





# By Frame

POSSIBLE CUSTOM SHAPES :

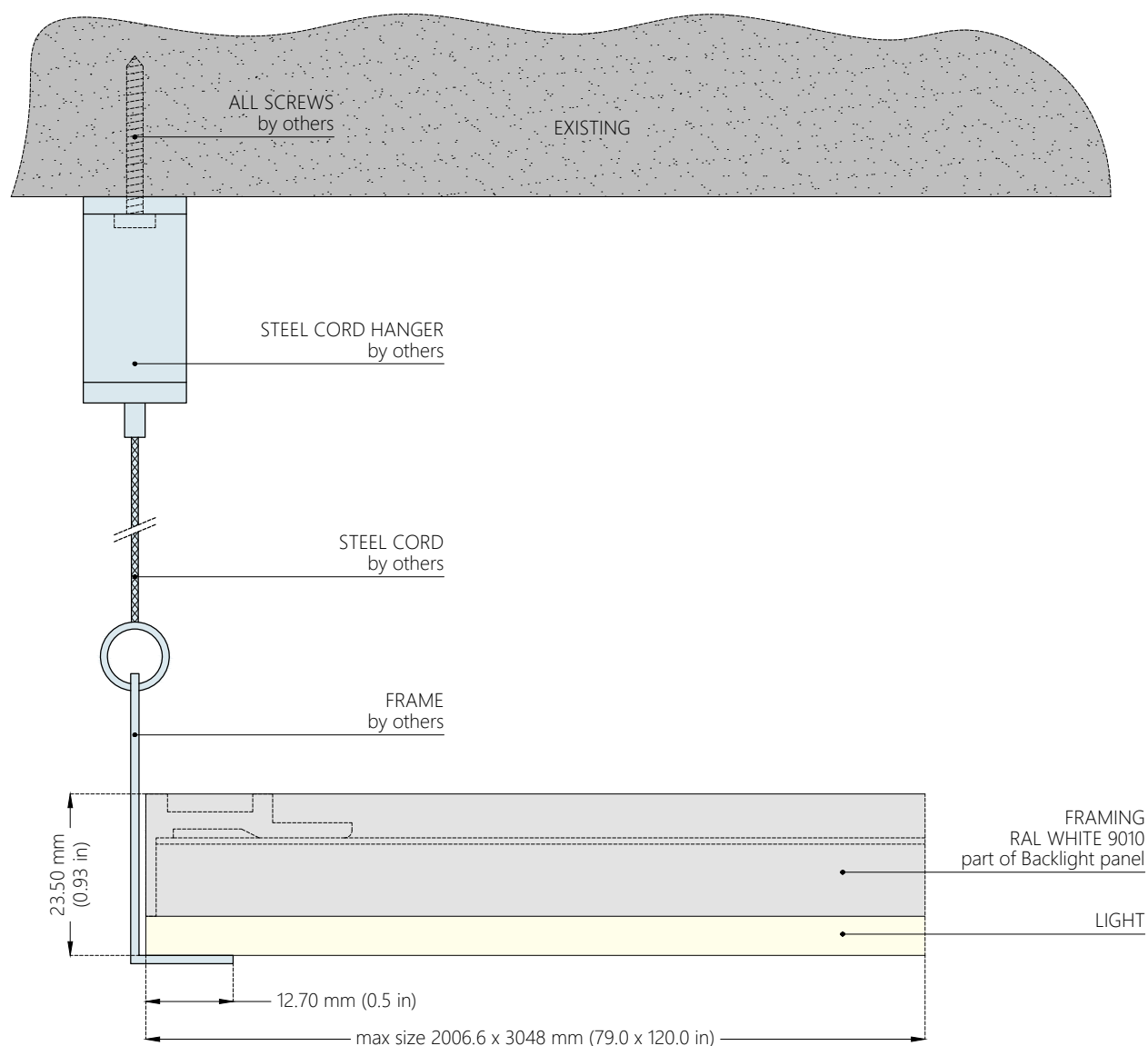
			
			
			

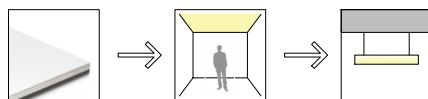


# MAGIC CLOUD by frame

TYPE OF MOUNTING	SUSPENDED
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 
MOUNTING SYSTEM	<b>by frame</b> SINGLE FIXTURE
DIMENSION	Max overall size: MM size 2006.6 x 3048.0 mm INCHES size 79.0 x 120.0 in

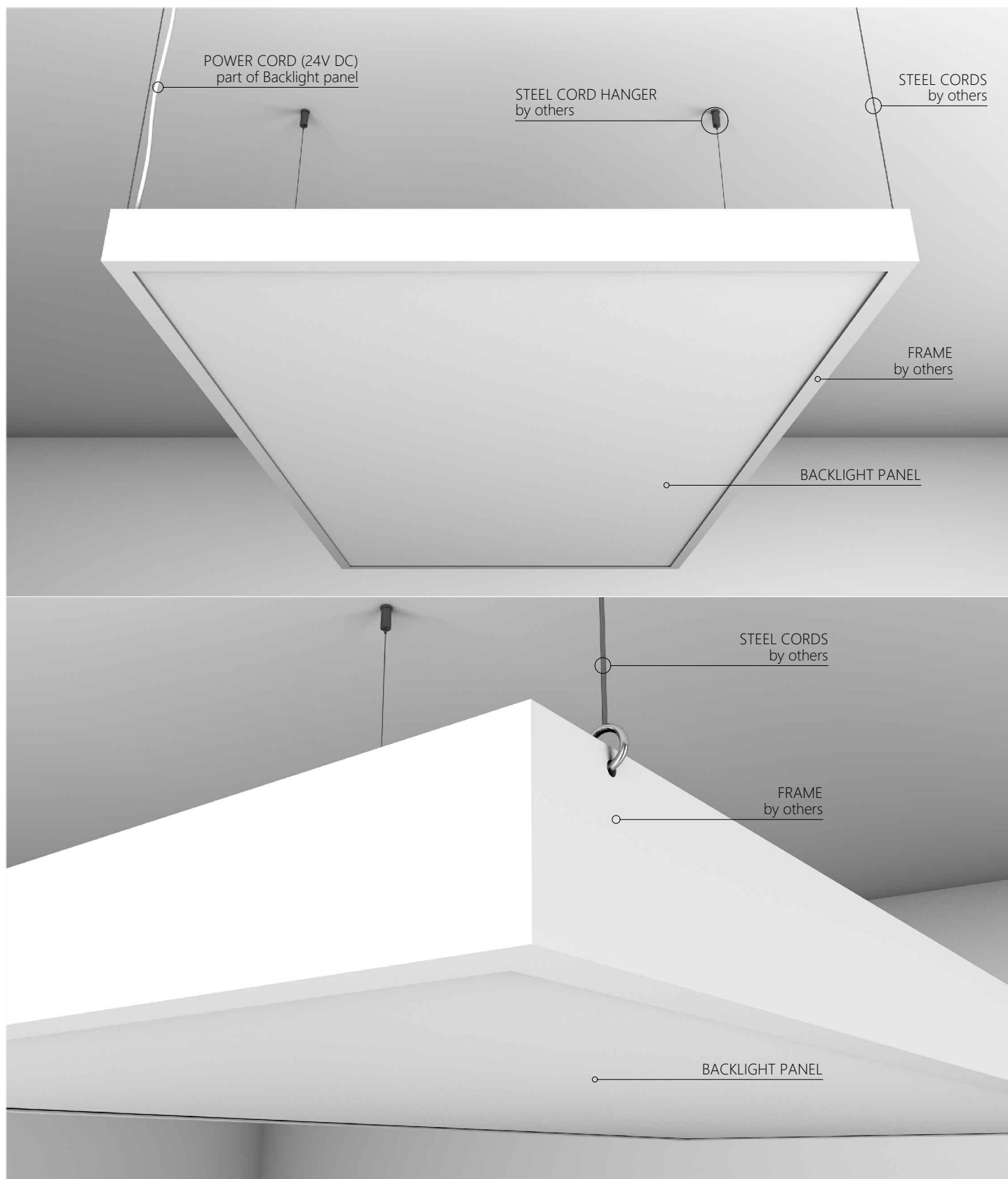
## SECTION: 2A

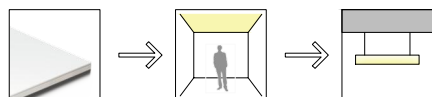





CEILING  
SUSPENDED

## By Frame

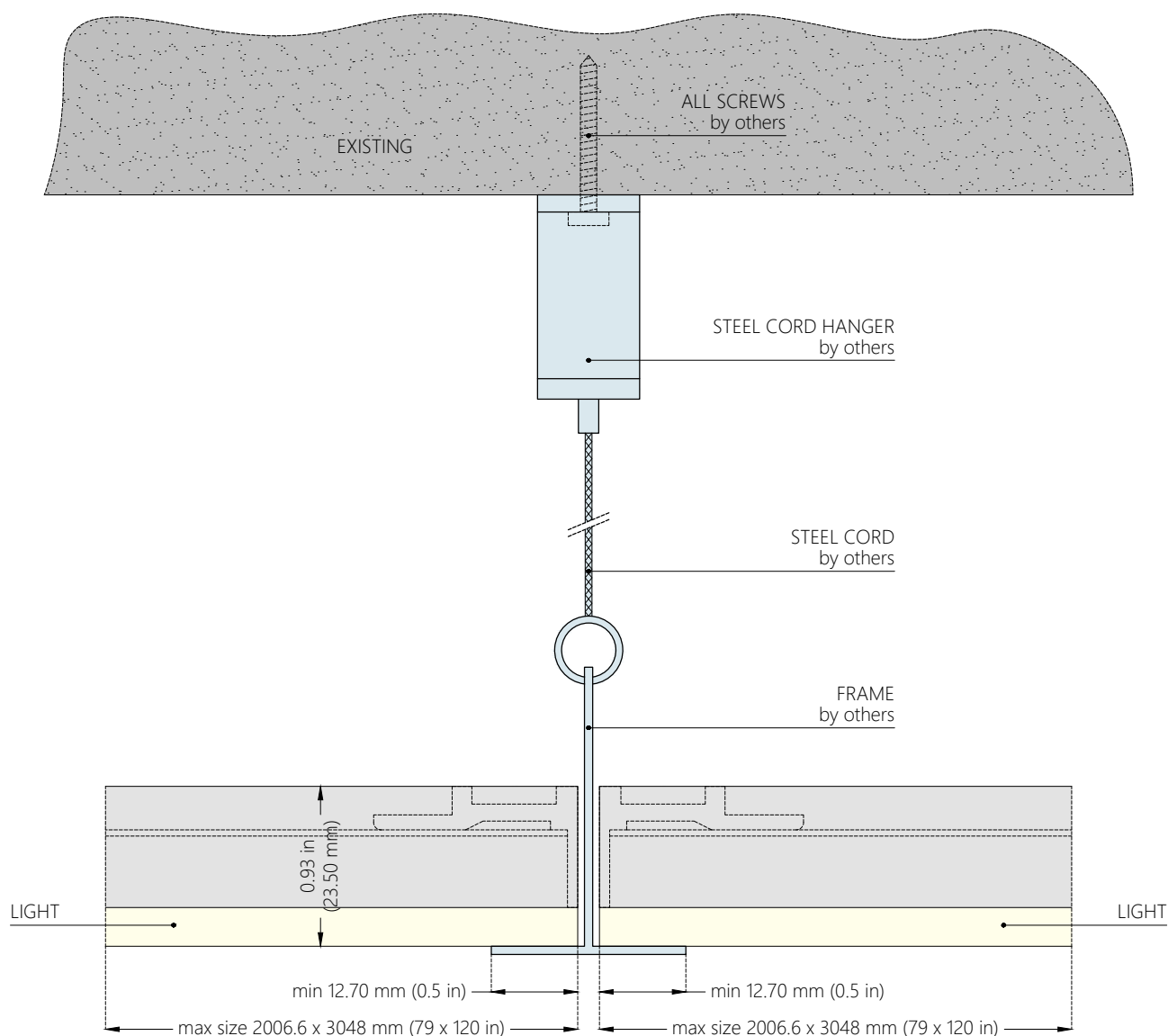


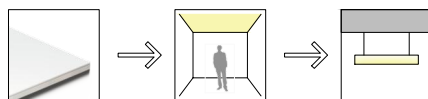


# MAGIC CLOUD by frame

TYPE OF MOUNTING	SUSPENDED
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 
MOUNTING SYSTEM	<b>by frame</b> MANY MODULES
DIMENSION	Max overall size: MM size 2006.6 x 3048.0 mm INCHES size 79.0 x 120.0 in

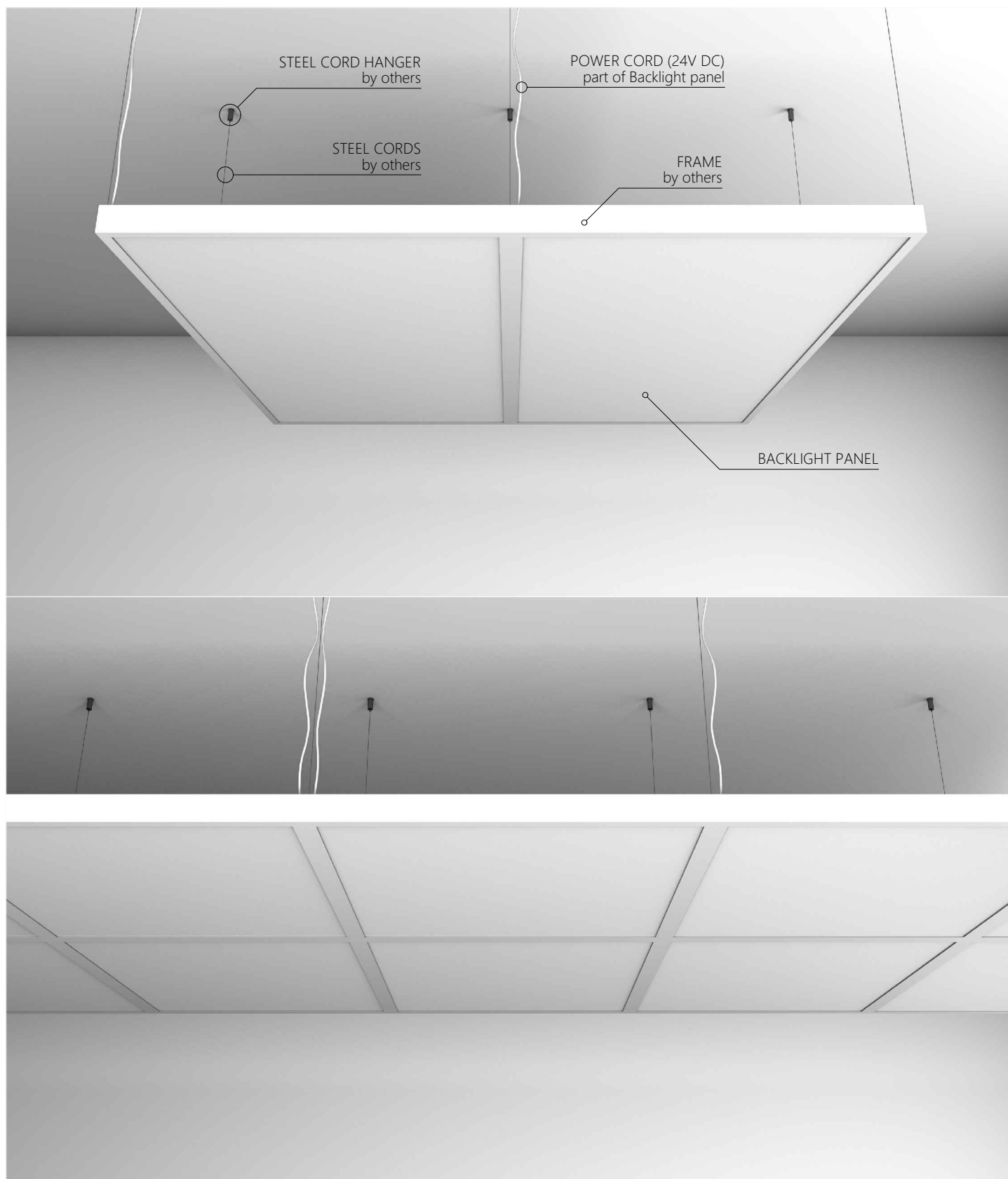
## SECTION: 2A





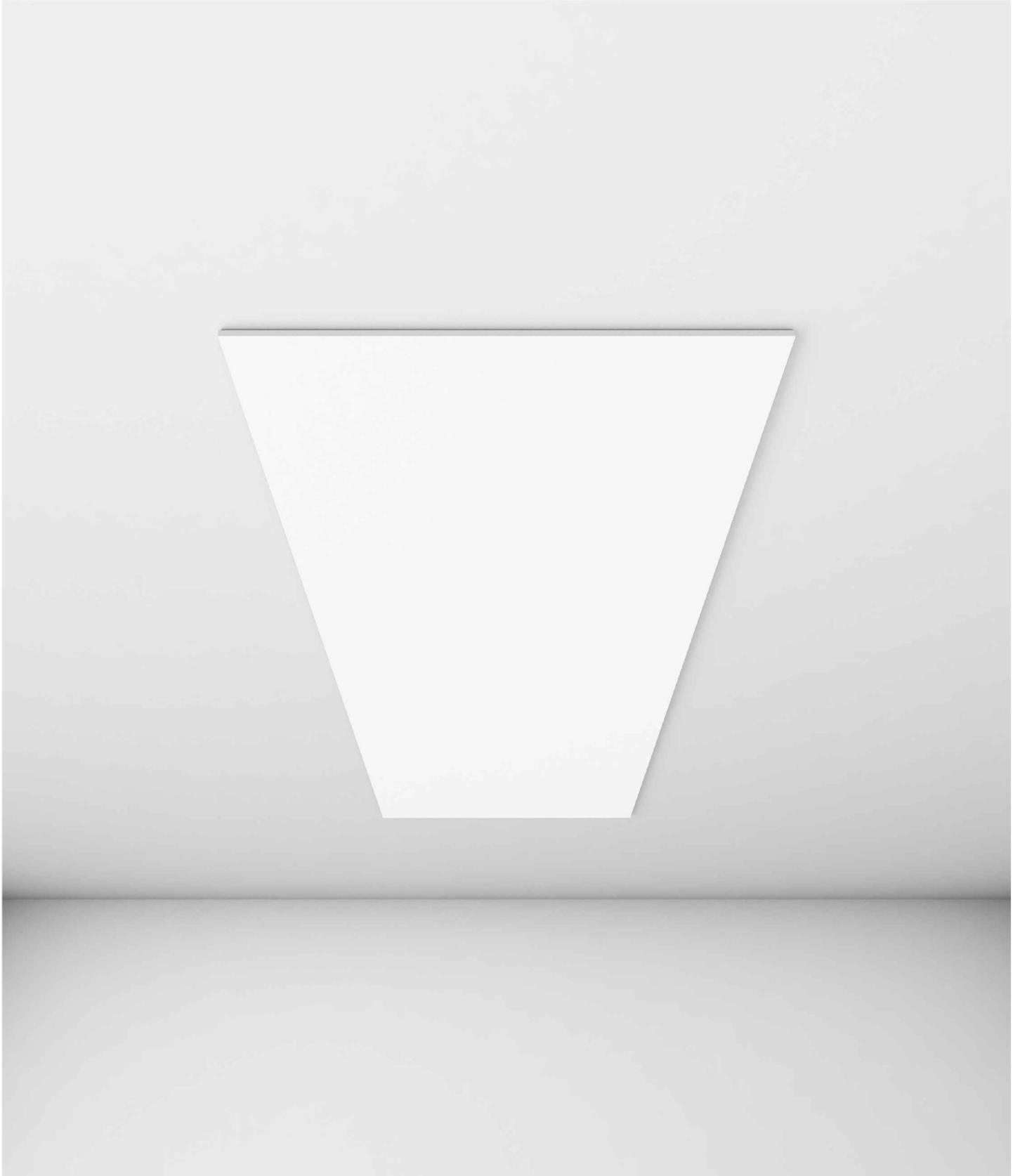
CEILING  
SUSPENDED

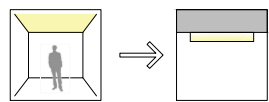
## By Frame



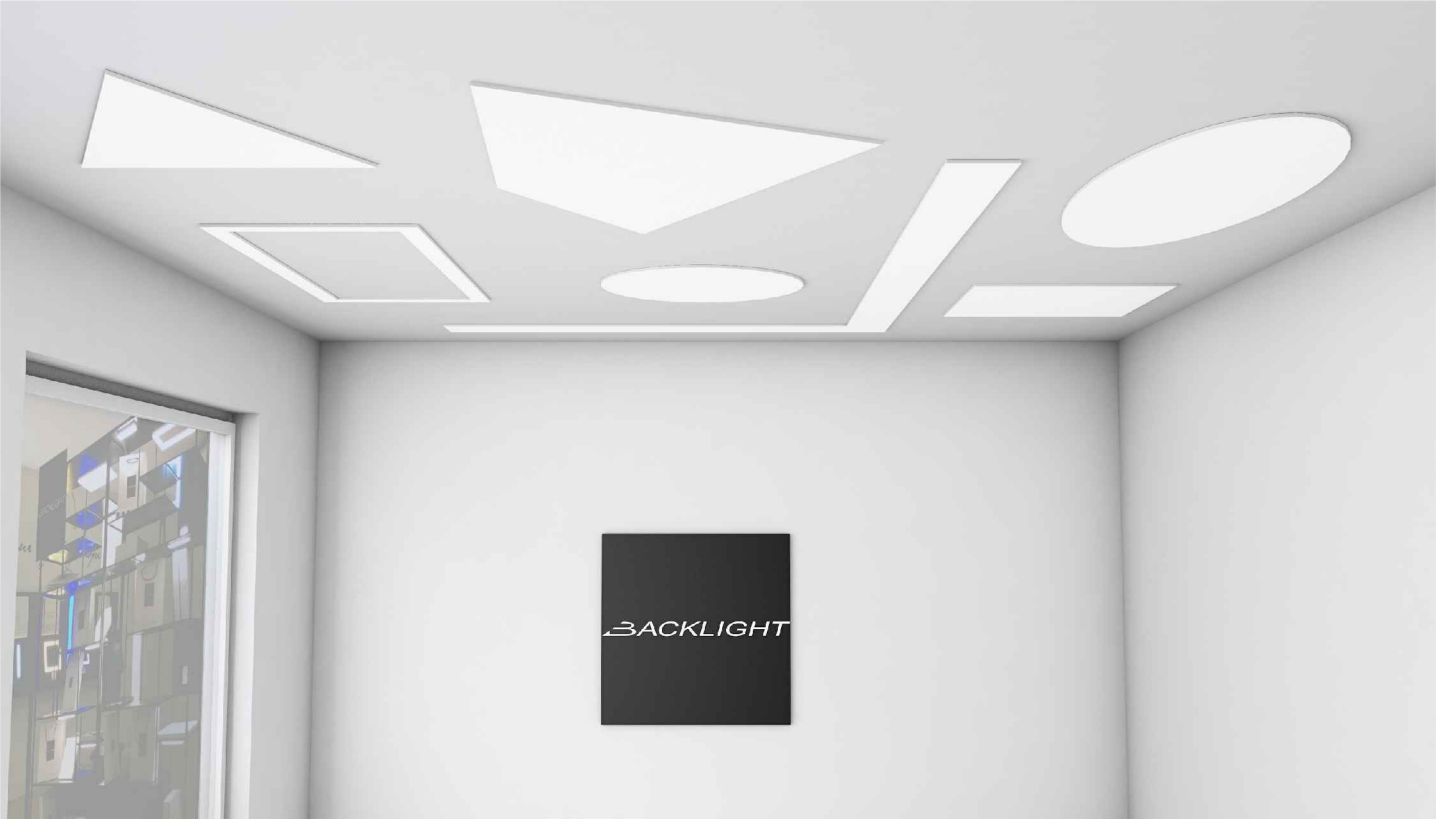
# CEILING

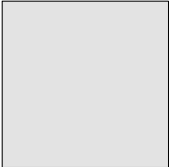
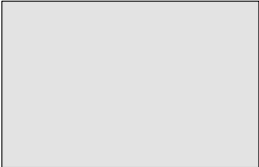
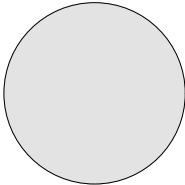
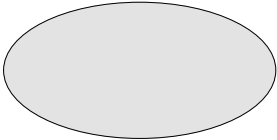
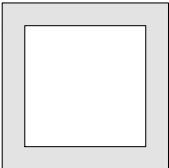
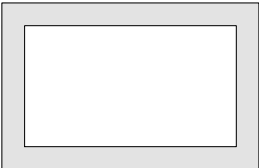
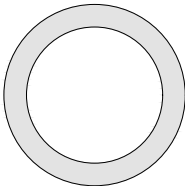
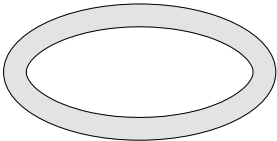
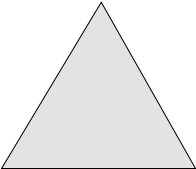
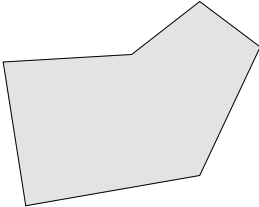


## RECESSED TRIM



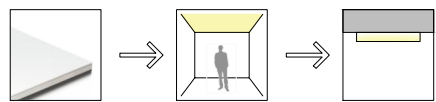


POSSIBLE CUSTOM SHAPES :




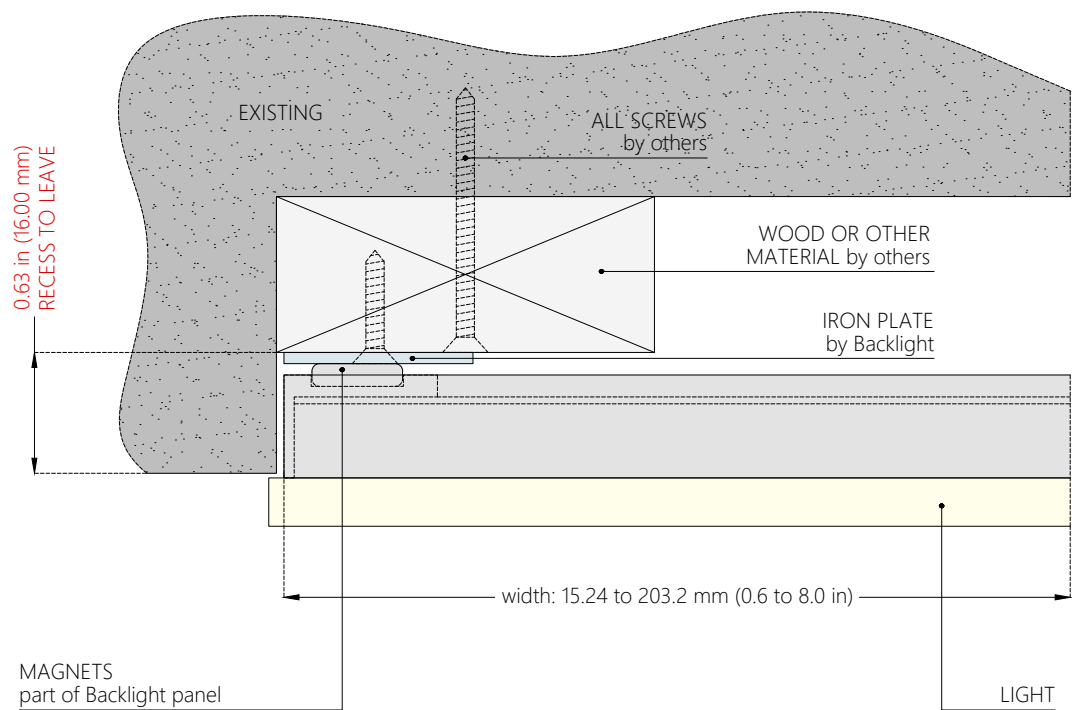


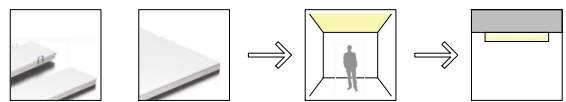


# MAGIC CLOUD magnets



TYPE OF MOUNTING	RECESSED TRIM		
BACKLIGHT MODEL	MAGIC CLOUD 		
MOUNTING SYSTEM	magnets and iron plate		
DIMENSION	Max overall size:	MM width between 15.24 to 203.2 mm INCHES width between 0.6 to 8.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in

SECTION: 3C

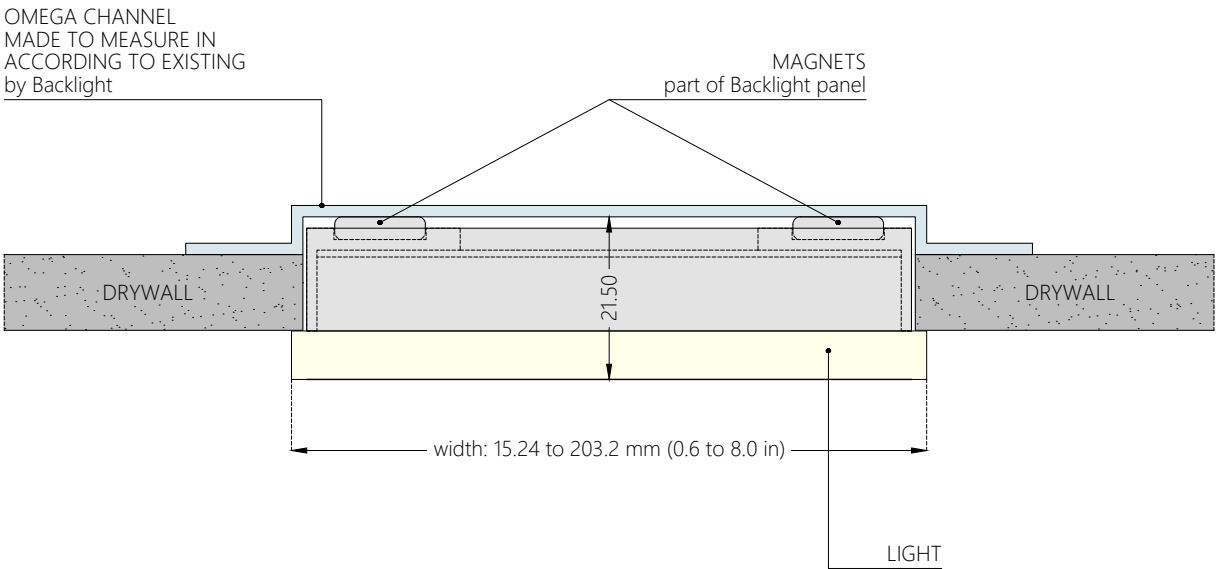


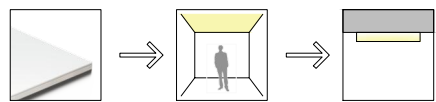


# magnets and omega


TYPE OF MOUNTING	RECESSED TRIM		
BACKLIGHT MODEL	PRO 	MAGIC CLOUD 	
MOUNTING SYSTEM	magnets and omega channel		
DIMENSION	Overall size:	MM width between 15.24 to 203.2 mm INCHES width between 0.6 to 8.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in

SECTION: 3B

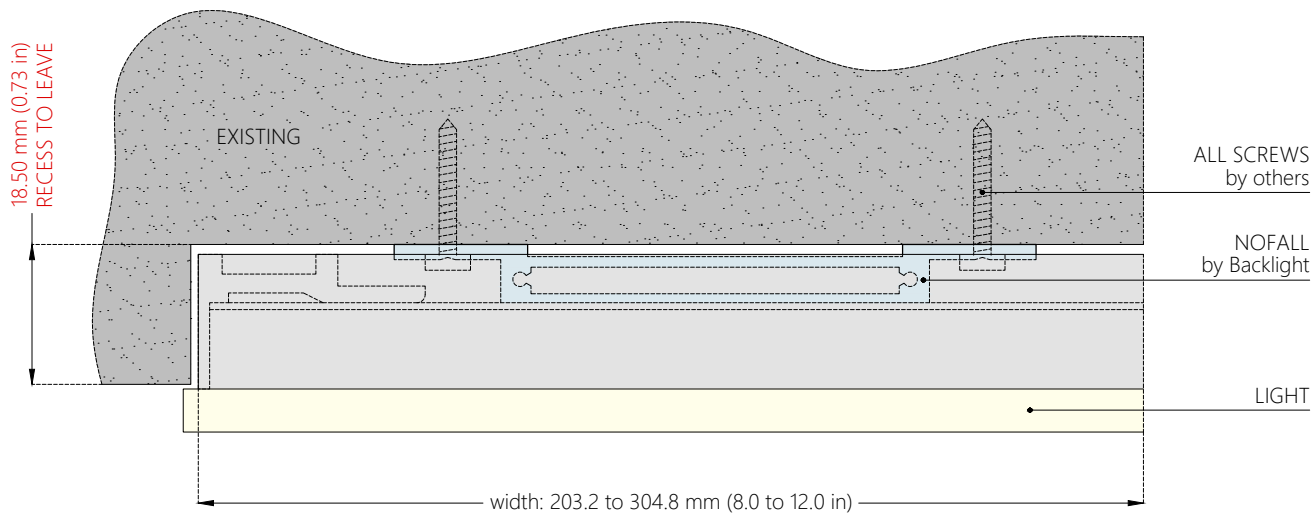


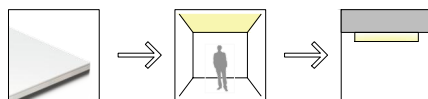


# MAGIC CLOUD nofall

TYPE OF MOUNTING	RECESSED TRIM		
BACKLIGHT MODEL	MAGIC CLOUD 		
MOUNTING SYSTEM	nofall		
DIMENSION	Overall size:	MM width between 203.2 to 304.8 mm INCHES width between 8.0 to 12.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in

## SECTION: 2A-N

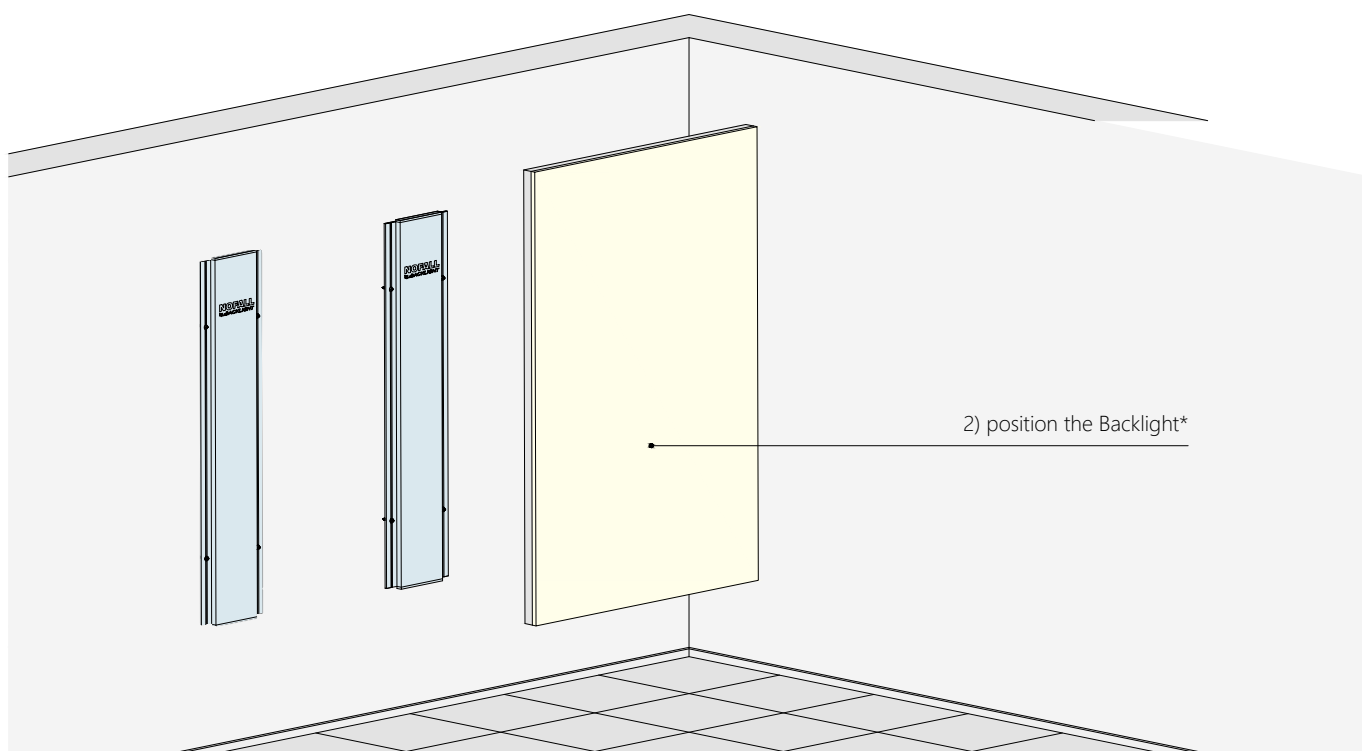
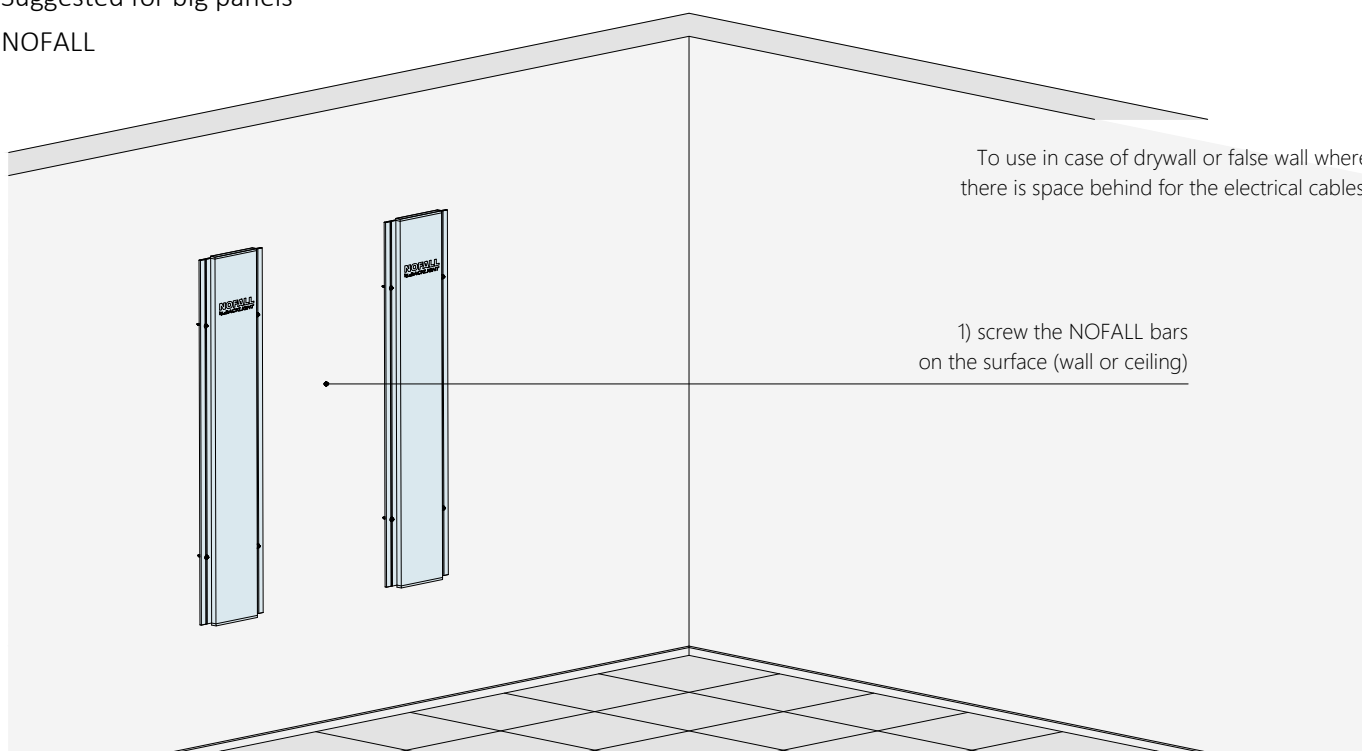




CEILING  
RECESSED TRIM

## FIXING SYSTEMS **Nofall**

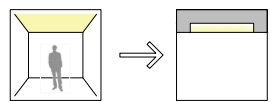
Suggested for big panels  
NOFALL



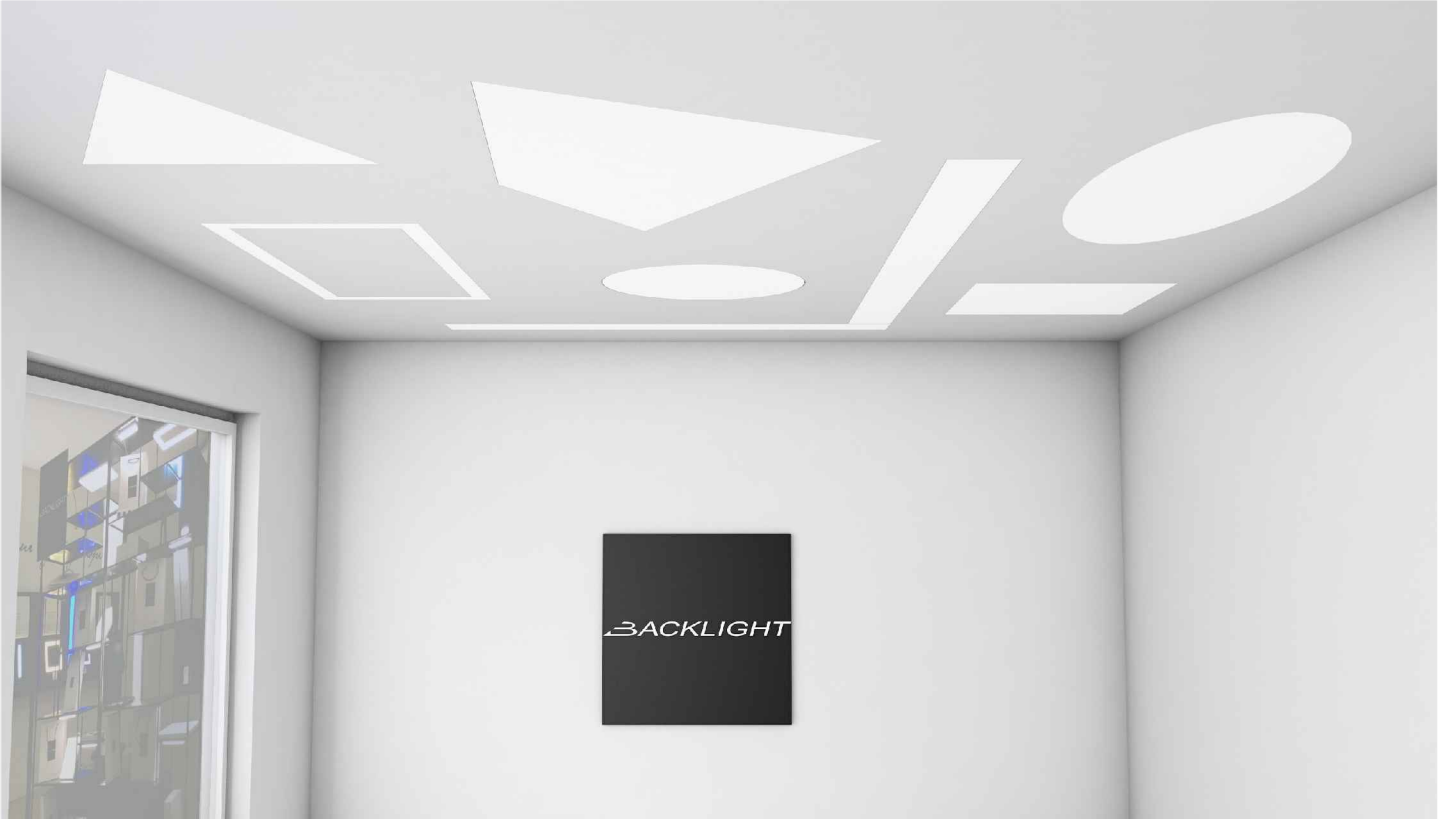
# CEILING

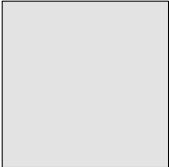
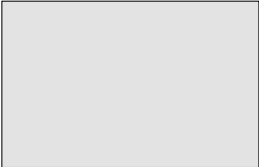
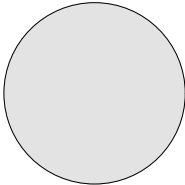
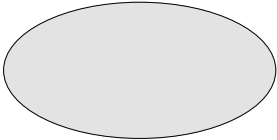
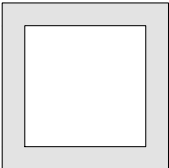
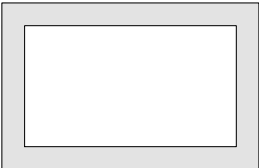
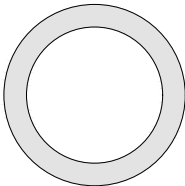
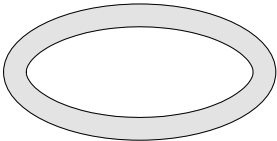
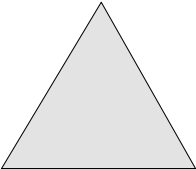
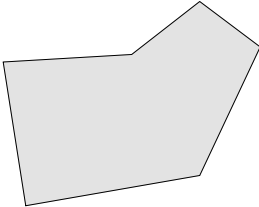


RECESSED TRIMLESS

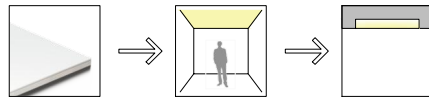





POSSIBLE CUSTOM SHAPES :



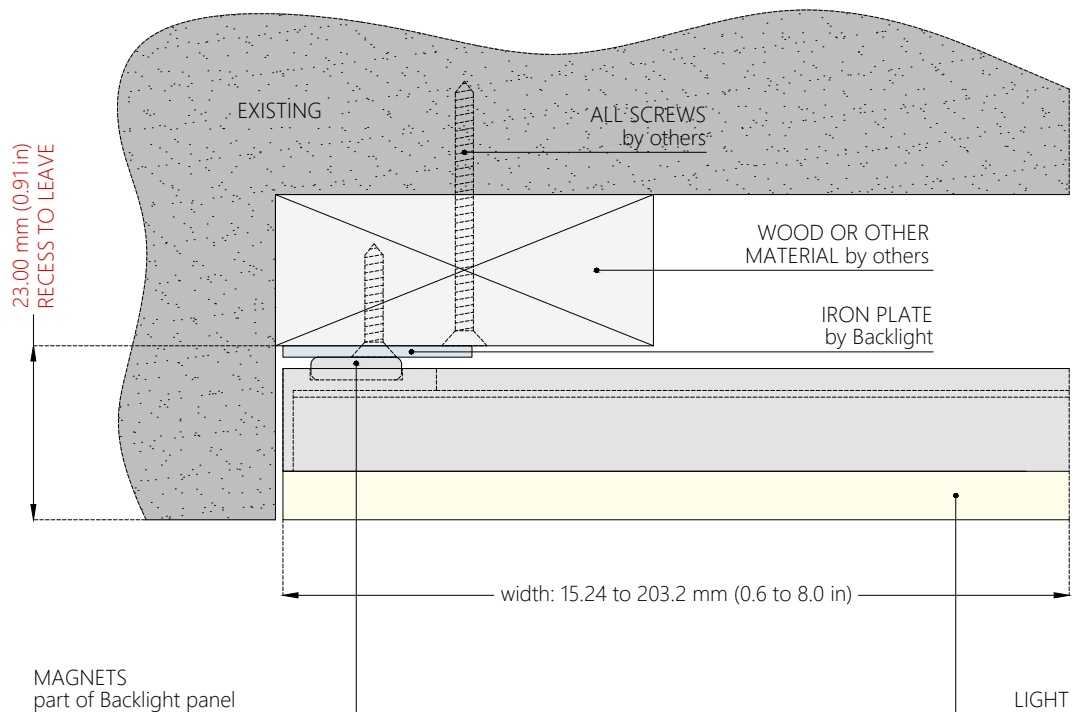
			
			
			

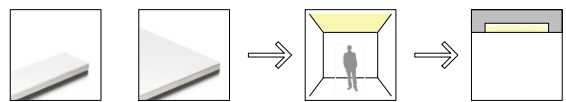


# MAGIC CLOUD magnets



TYPE OF MOUNTING	RECESSED TRIMLESS		
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 		
MOUNTING SYSTEM	<b>magnets and iron plate</b>		
DIMENSION	Max overall size:	MM width between 15.24 to 203.2 mm INCHES width between 0.6 to 8.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in

SECTION: 3C

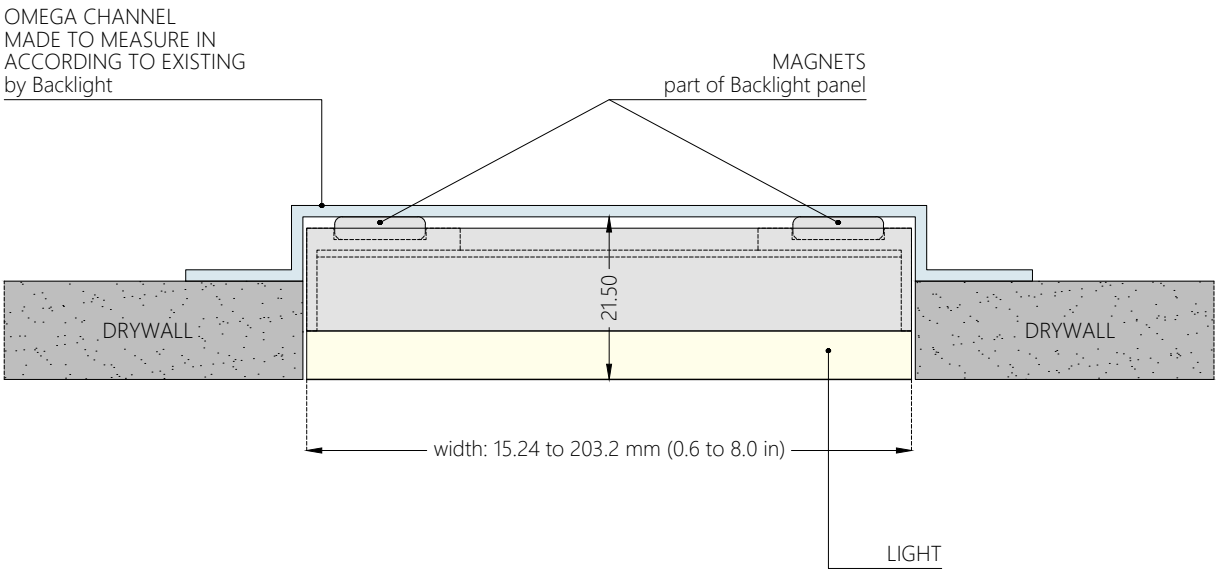




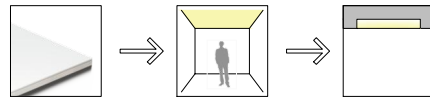
# magnets and omega

TYPE OF MOUNTING	RECESSED TRIMLESS		
BACKLIGHT MODEL	FLUSH 	MAGIC CLOUD 	
MOUNTING SYSTEM	magnets and omega channel		
DIMENSION	Overall size:	MM width between 15.24 to 203.2 mm INCHES width between 0.6 to 8.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in

SECTION: 3B






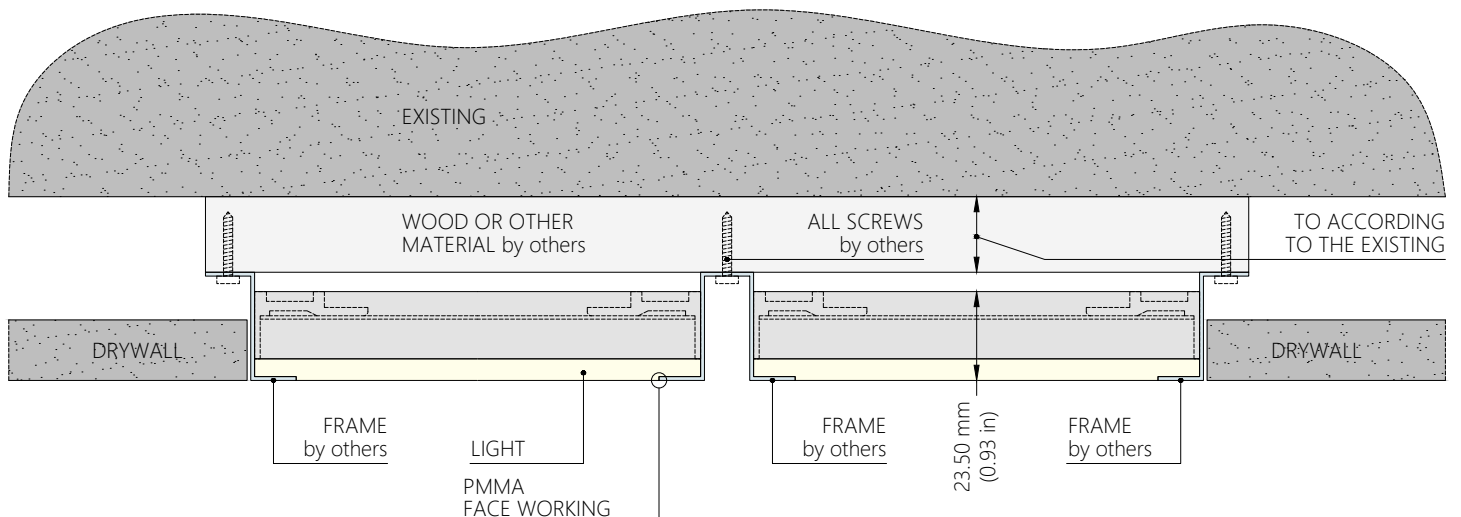
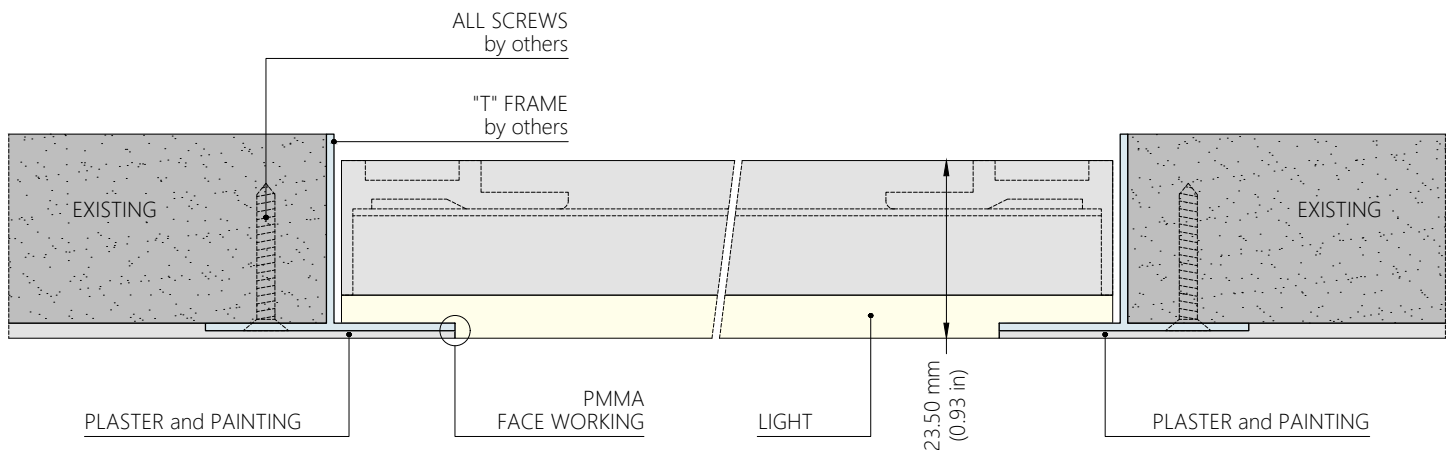


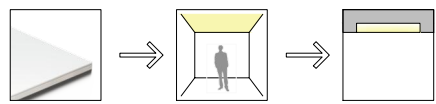
CEILING  
RECESSED TRIMLESS

# MAGIC CLOUD by frame


TYPE OF MOUNTING	RECESSED TRIMLESS		
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 		
MOUNTING SYSTEM	<b>by frame</b>		
DIMENSION	Overall size:	MM width between 304.8 to 2006.6 mm INCHES width between 12.0 to 79.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in

## SECTION: 2A

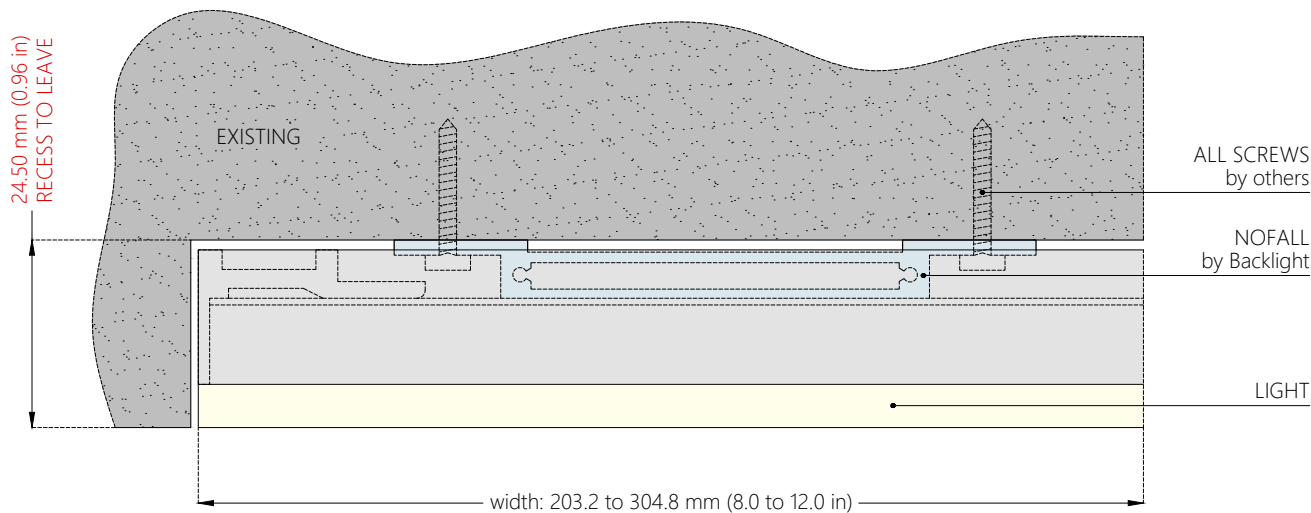


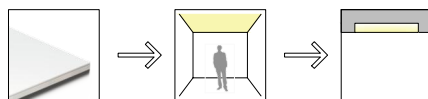


# MAGIC CLOUD nofall

TYPE OF MOUNTING	RECESSED TRIMLESS		
BACKLIGHT MODEL	MAGIC CLOUD 		
MOUNTING SYSTEM	nofall		
DIMENSION	Overall size:	MM width between 203.2 to 304.8 mm INCHES width between 8.0 to 12.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in

SECTION: 2A-N

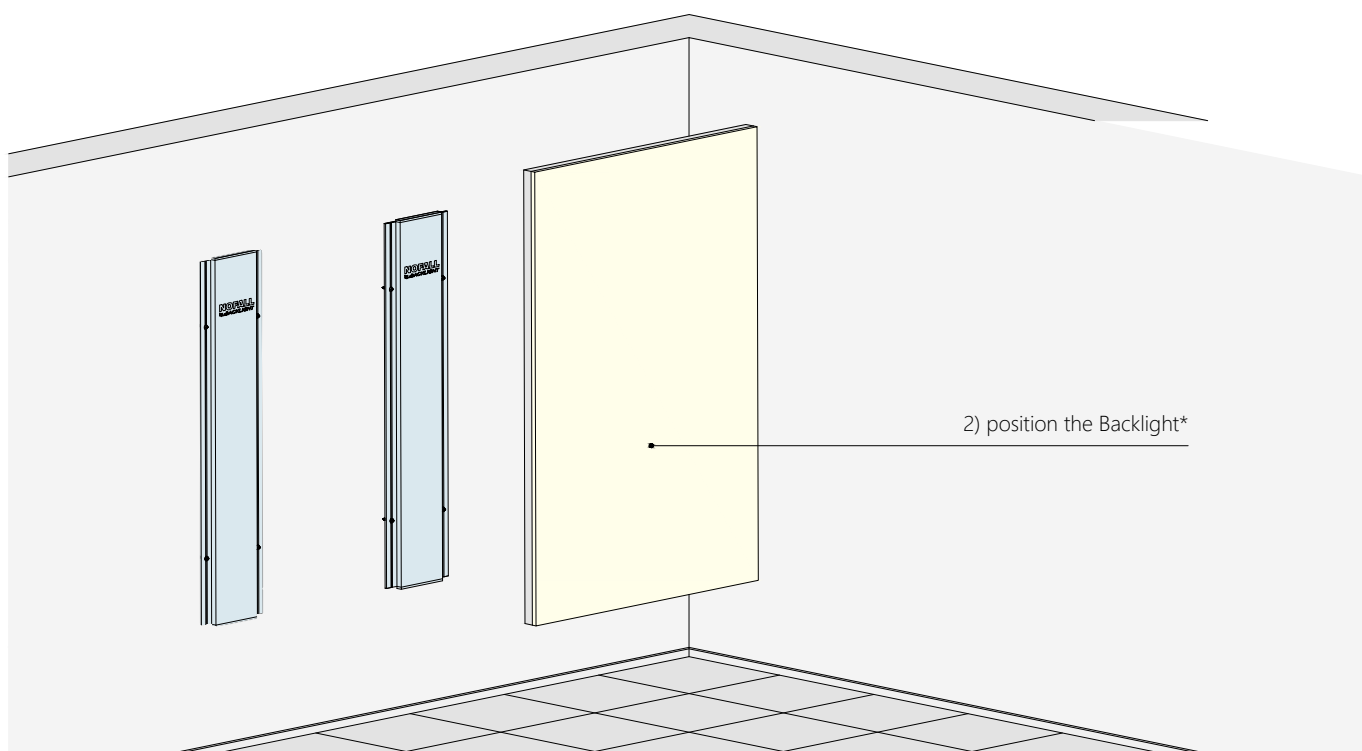
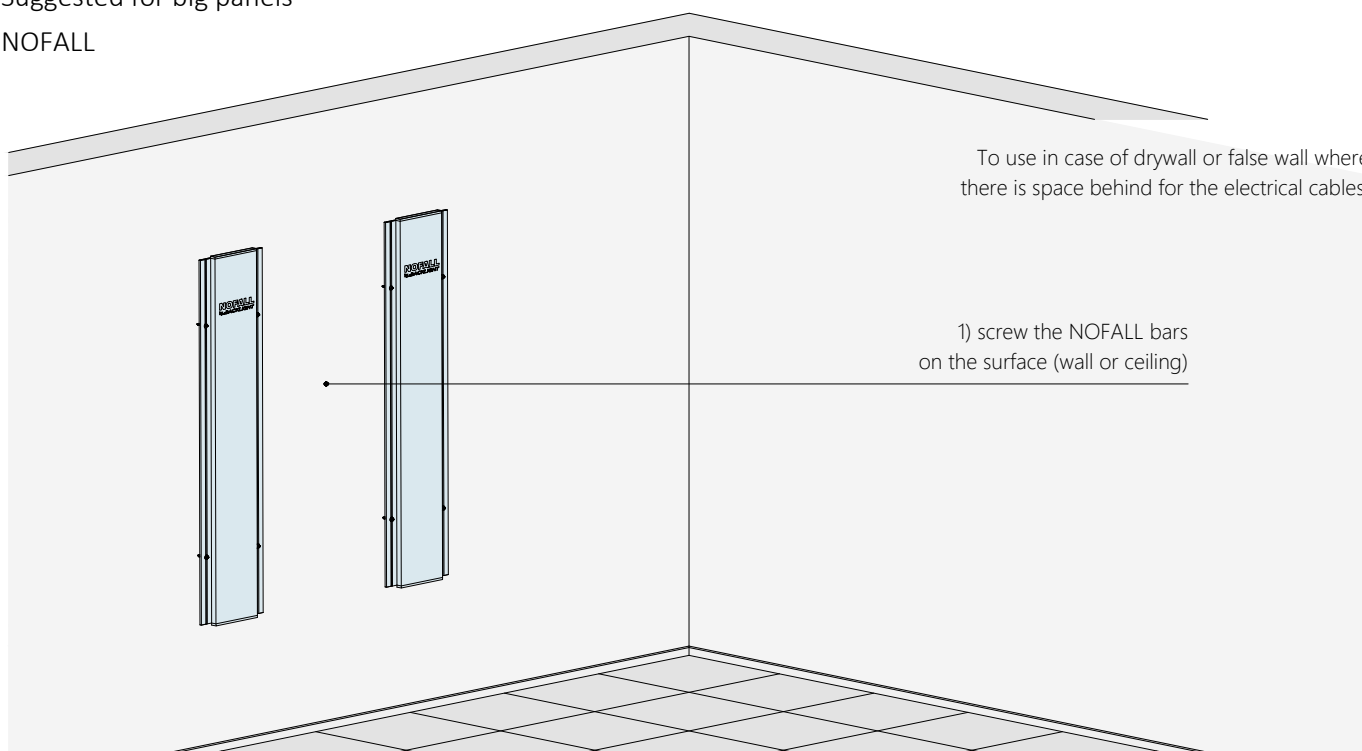


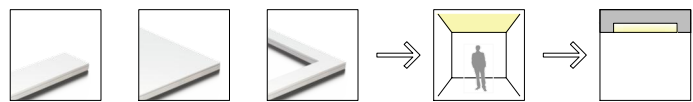


CEILING  
RECESSED TRIMLESS




## FIXING SYSTEMS **Nofall**

Suggested for big panels  
NOFALL

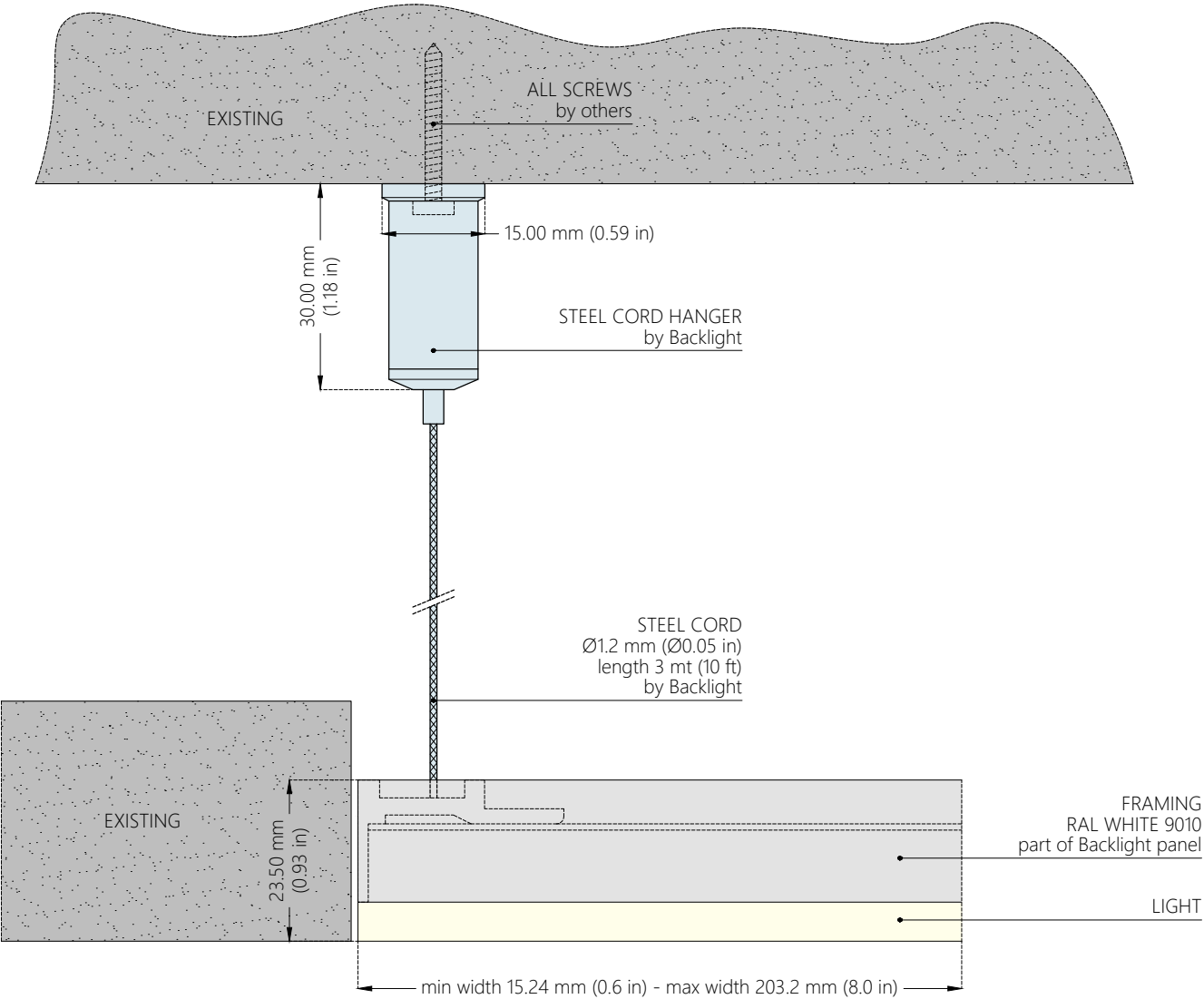




shy

TYPE OF MOUNTING	RECESSED TRIMLESS
BACKLIGHT MODEL	FLUSH  MAGIC CLOUD  HALO 
MOUNTING SYSTEM	shy
DIMENSION	MM size between 15.24 x 3048 mm and 203.2 x 3048 mm INCHES size between 0.6 x 120.0 in and 8.0 x 120.0 in

SECTION: 2A

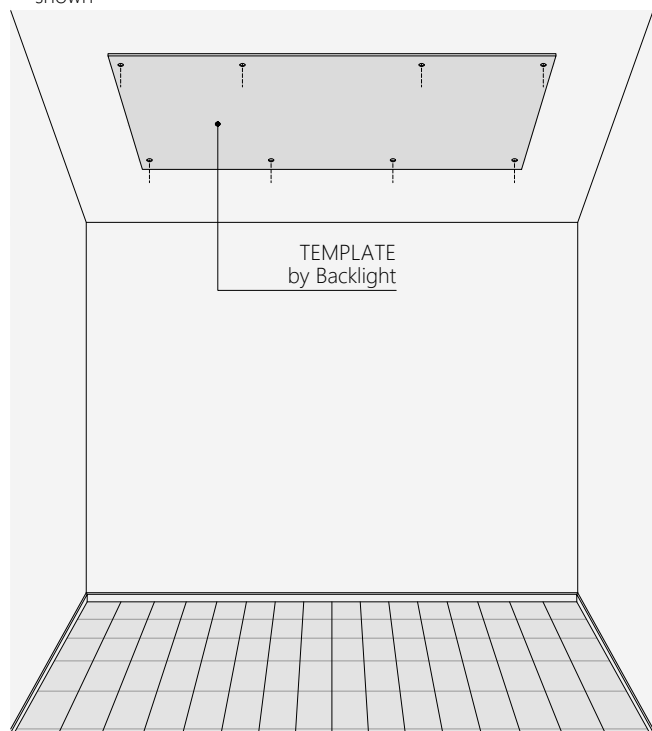




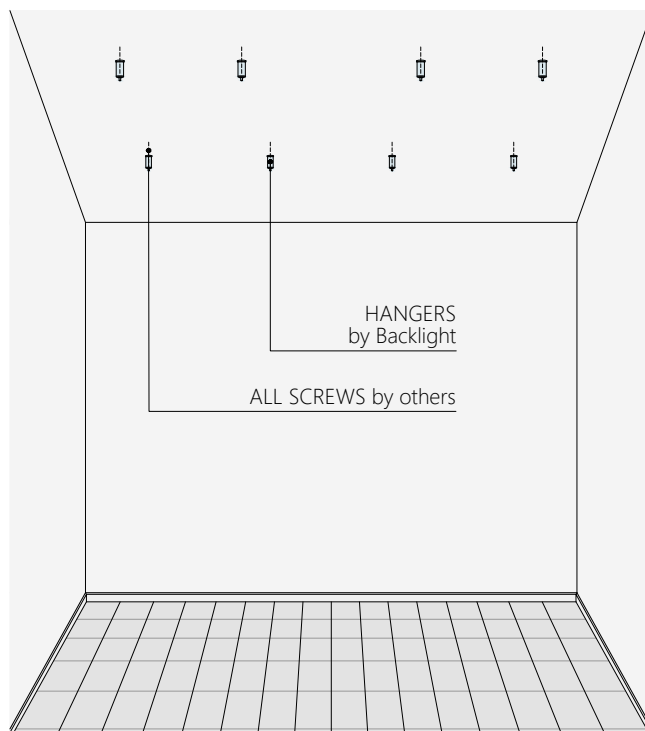
CEILING  
RECESSED TRIMLESS

## FIXING SYSTEMS **Shy**

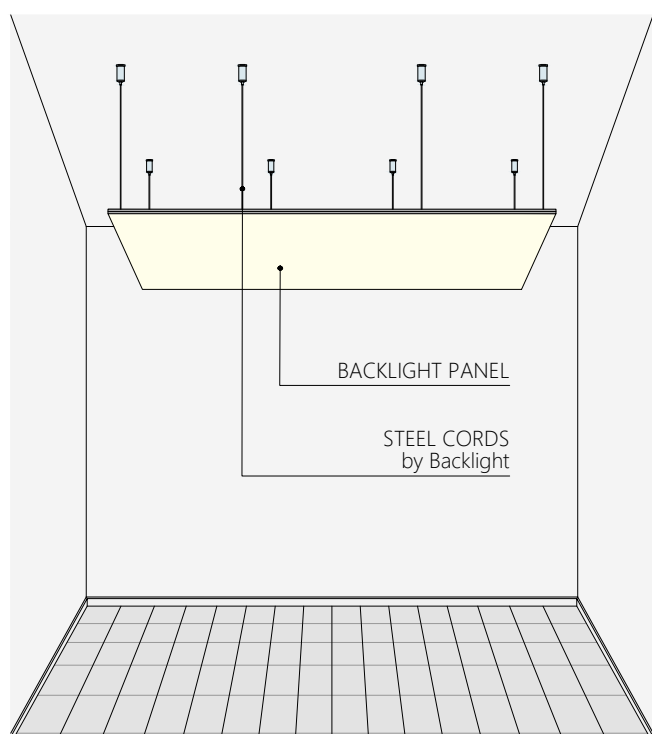
1) position the template and drill the holes on the right position as shown

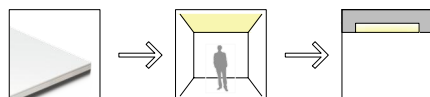


2) remove the template and screw all the hangers




3) insert the steel cords into the hangers and adjust the height

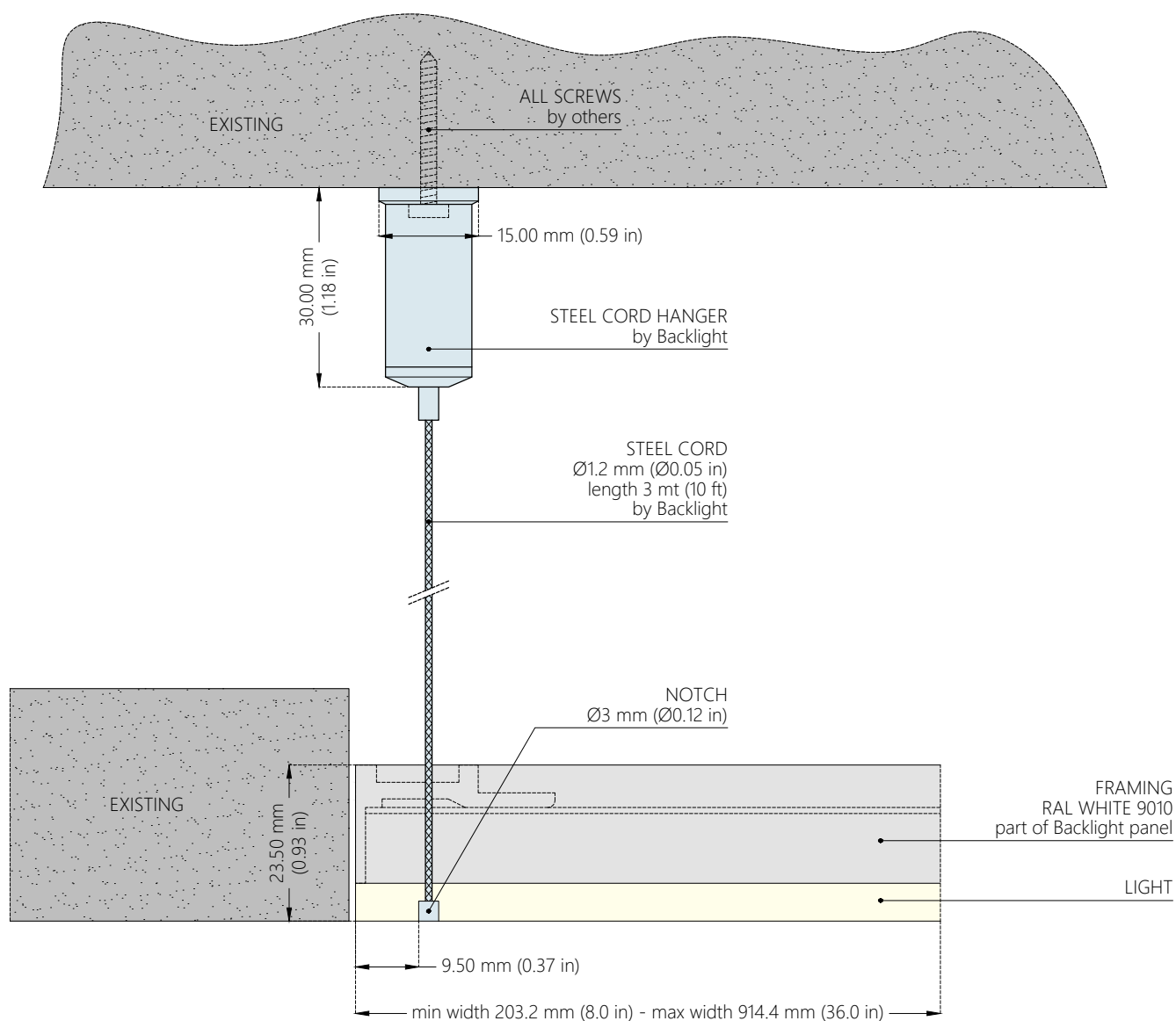


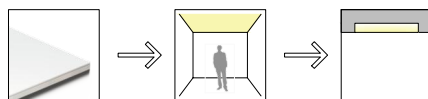


# shy plus

TYPE OF MOUNTING	RECESSED TRIMLESS		
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 		
MOUNTING SYSTEM	<b>shy plus</b>		
DIMENSION	<p>Rectangles : MM between 203.2 x 3048.0 mm and 914.4 x 3048.0 mm INCHES between 8.0 x 120.0 in and 36.0 x 120.0 in</p> <p>Squares : MM max 1270 x 1270 mm INCHES max 50.0 x 50.0 in</p> <p>Circles : MM max Ø1270 mm INCHES max Ø5.00 in</p>		

## SECTION: 2A

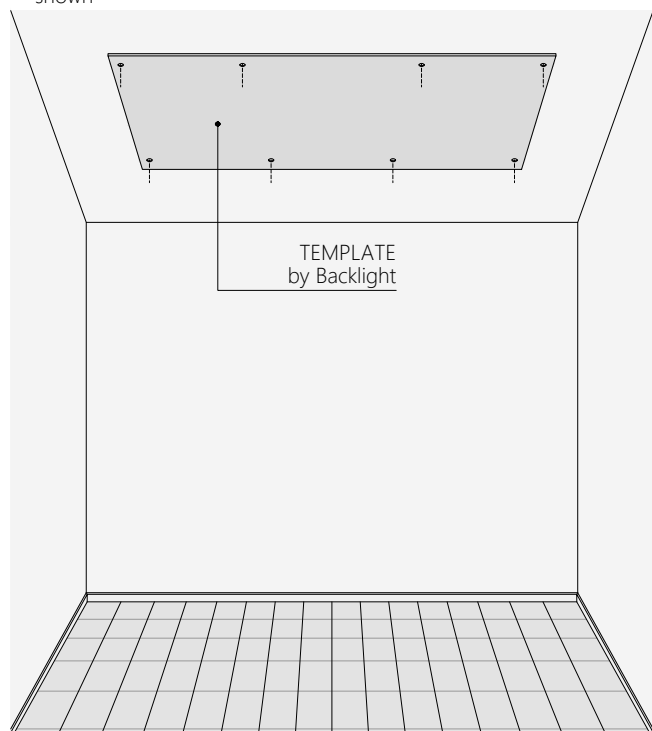




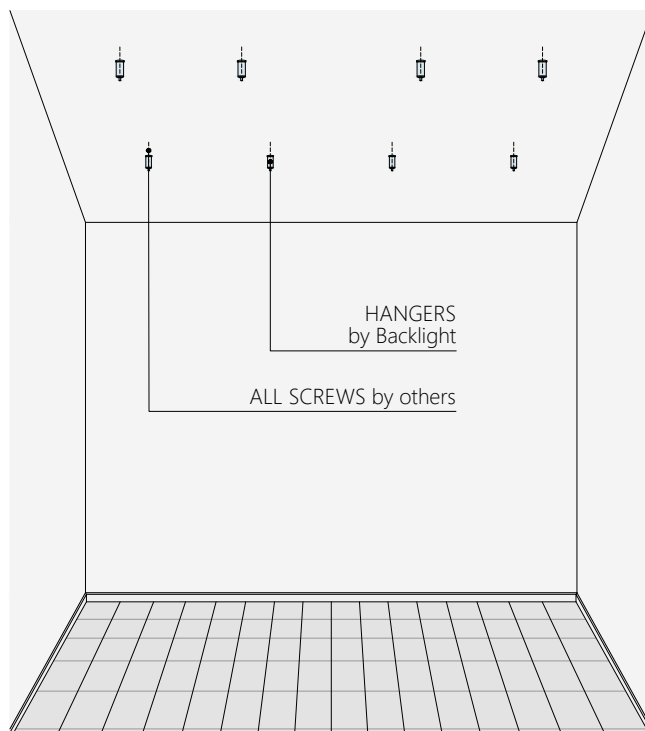
CEILING  
RECESSED TRIMLESS

## FIXING SYSTEMS **Shy Plus**

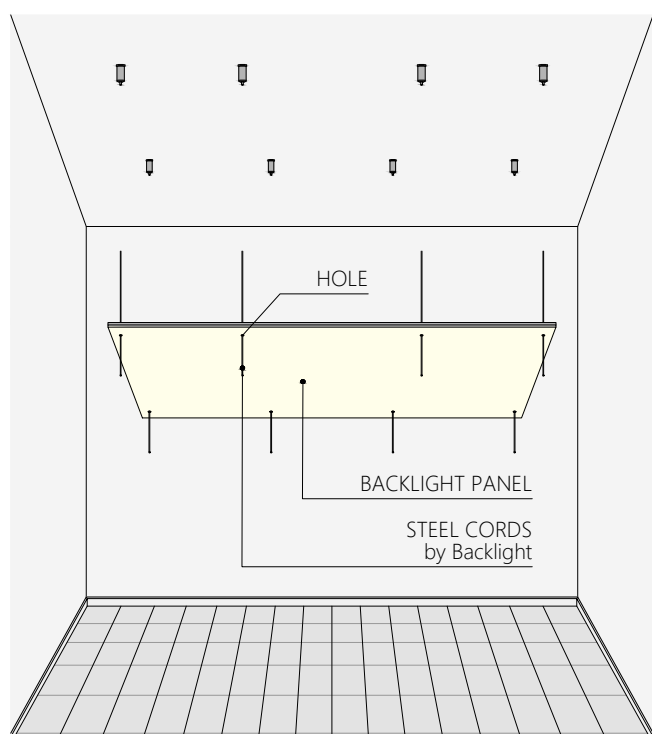
1) position the template and drill the holes on the right position as shown



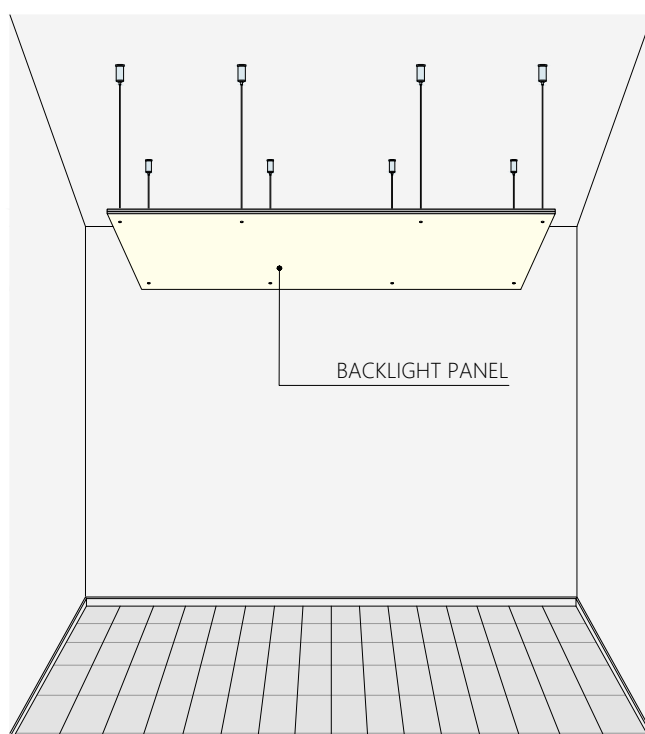
2) remove the template and screw all the hangers



3) let the steel cords pass through the Backlight panel

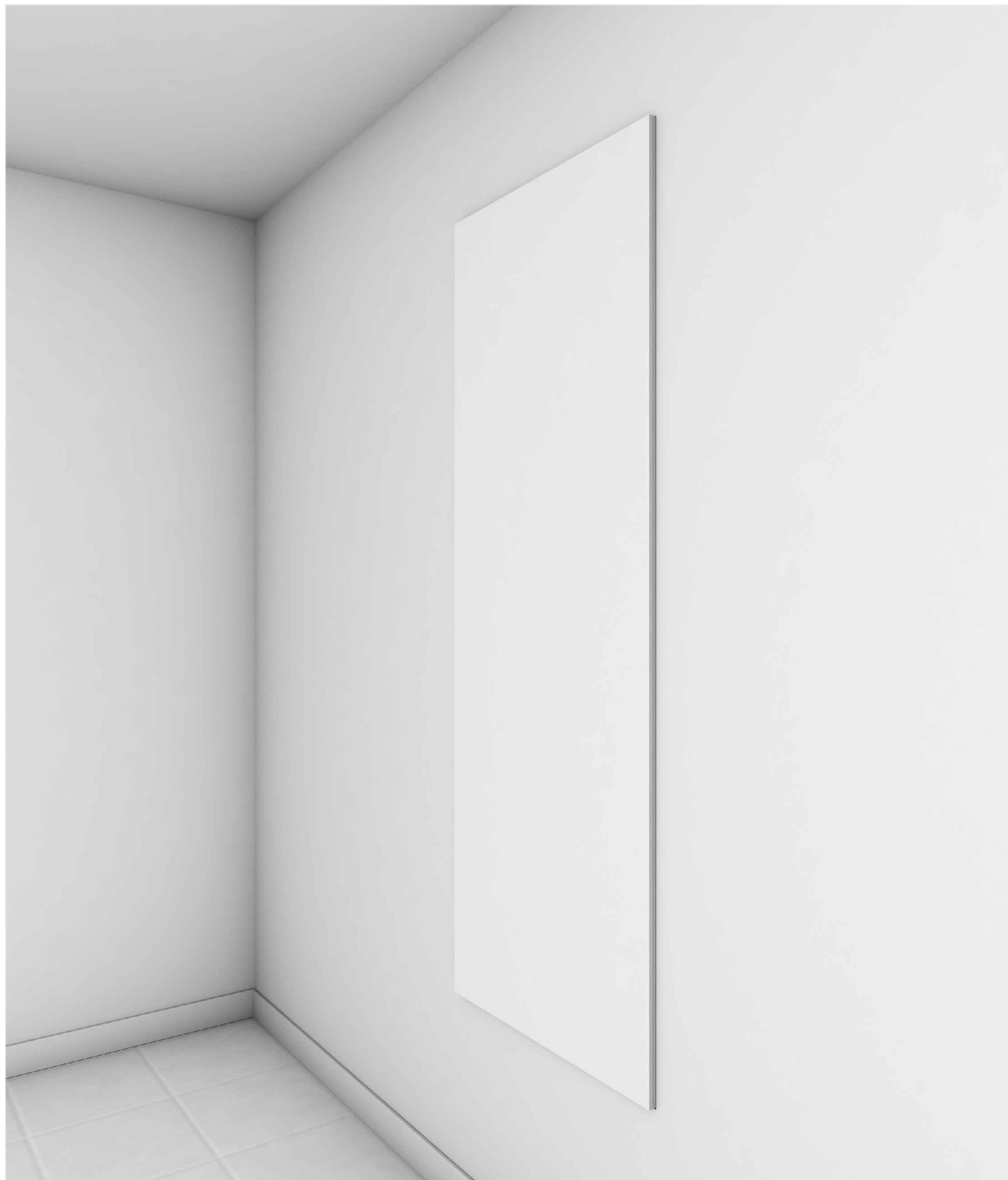


4) insert the steel cords into the hangers and adjust the height

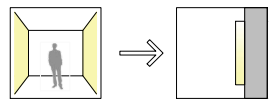


# WALL

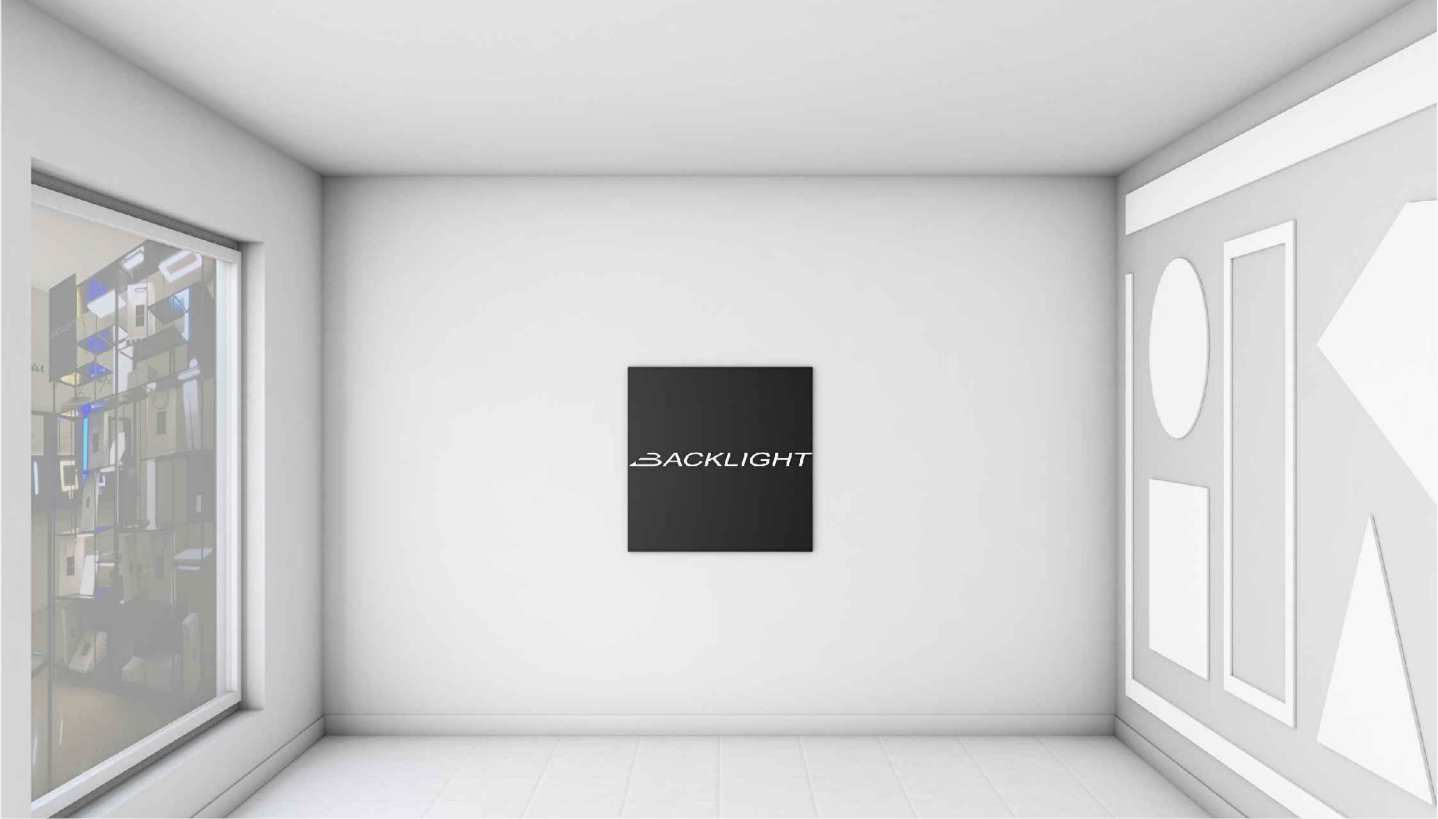
## RECESSED TRIM

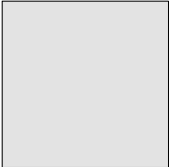
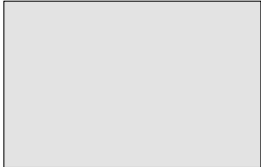
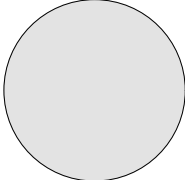
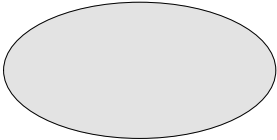
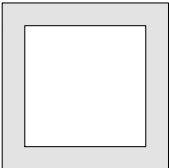
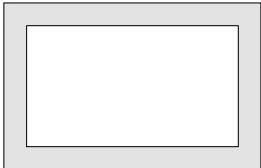
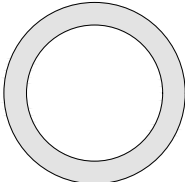
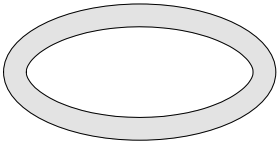
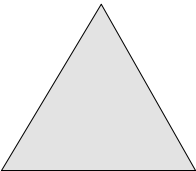
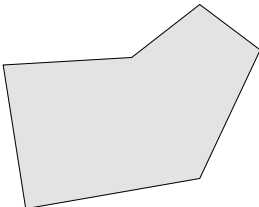




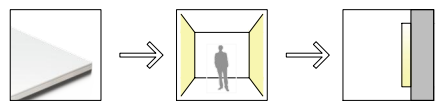





POSSIBLE CUSTOM SHAPES



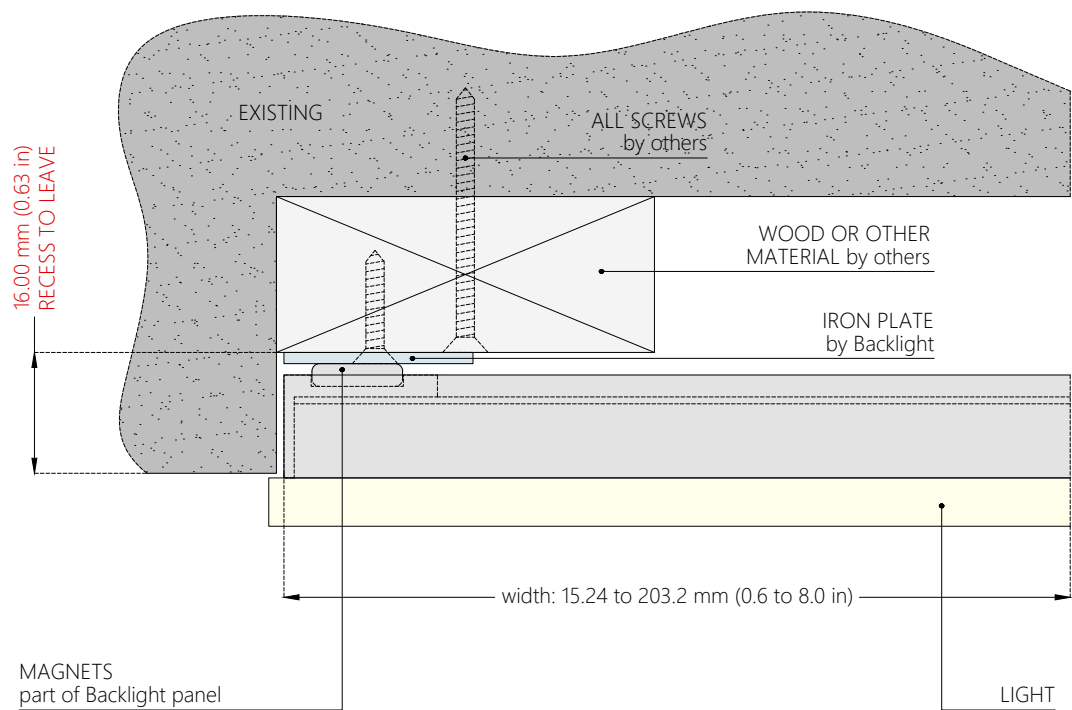
			
			
			

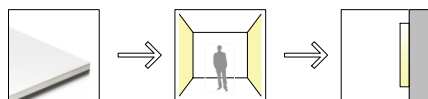


# MAGIC CLOUD magnets

TYPE OF MOUNTING	RECESSED TRIM		
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 		
MOUNTING SYSTEM	<b>magnets and iron plate</b>		
DIMENSION	Max overall size:	MM width between 15.24 to 203.2 mm INCHES width between 0.6 to 8.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in


SECTION: 3C



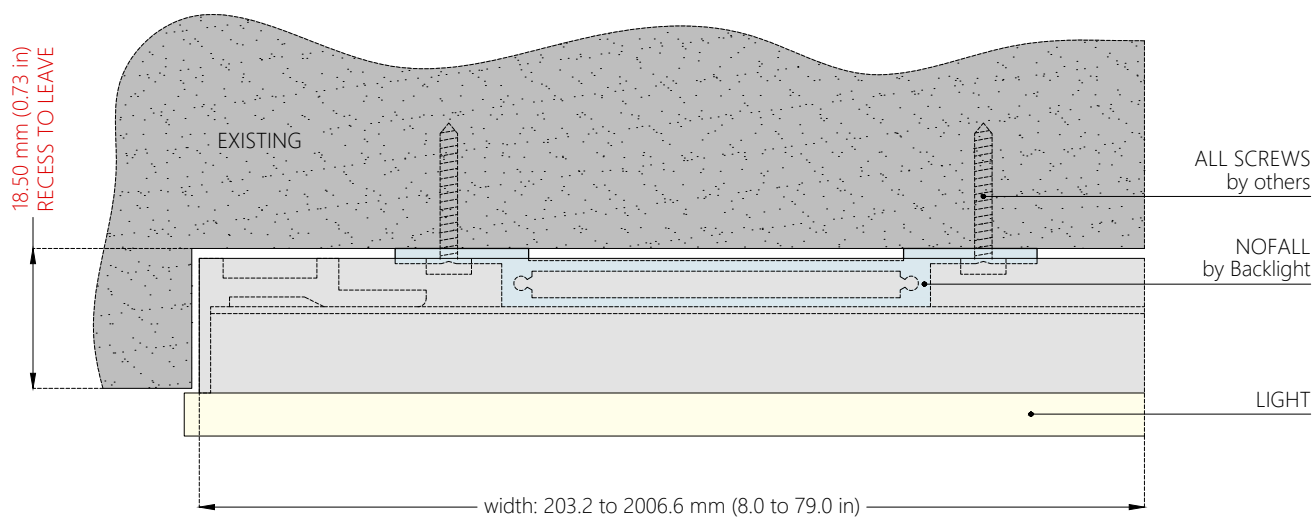


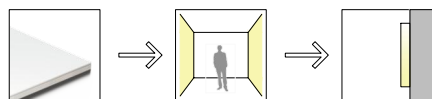
WALL  
RECESSED TRIM

# MAGIC CLOUD nofall

TYPE OF MOUNTING	RECESSED TRIM
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 
MOUNTING SYSTEM	<b>nofall</b>
DIMENSION	MM width between 203.2 to 2006.6 mm / length between 101.6 to 3048.0 mm INCHES width between 8.0 to 79.0 in / length 4.0 to 120.0 in

SECTION: 2A-N



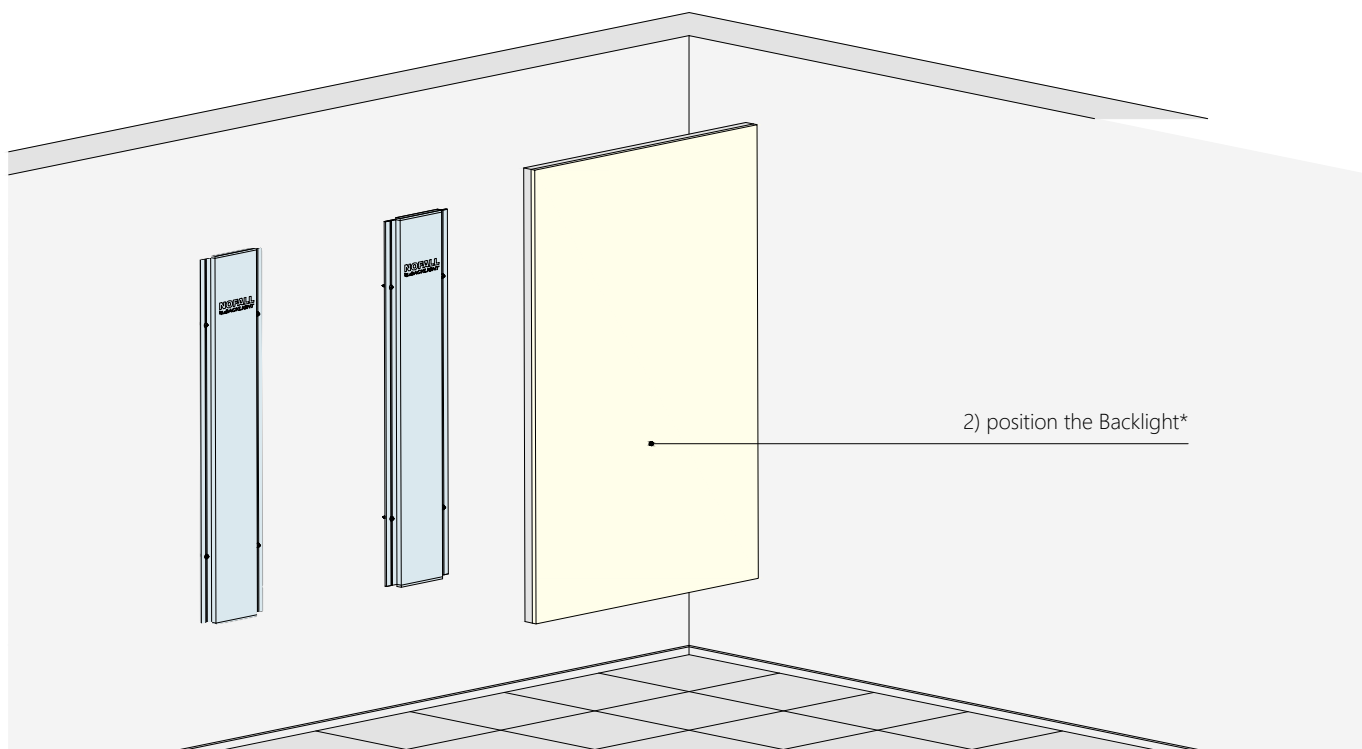
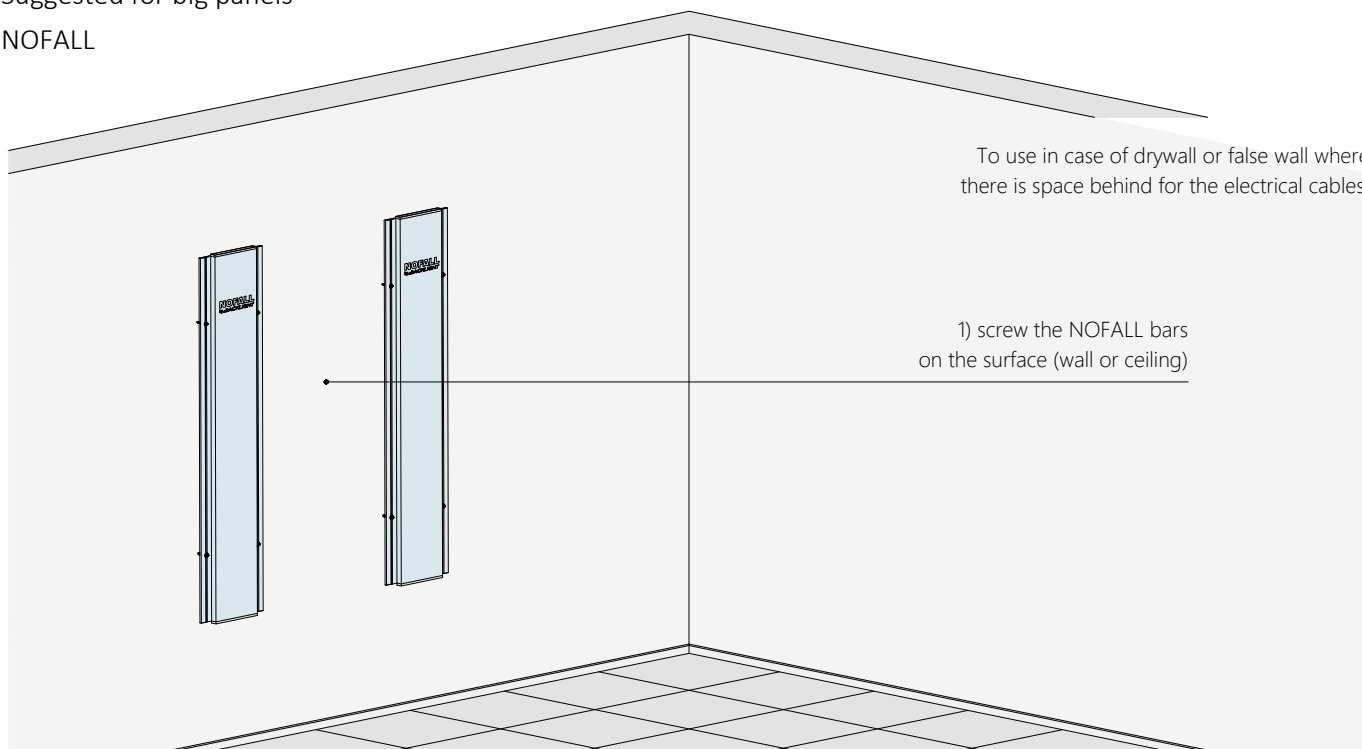


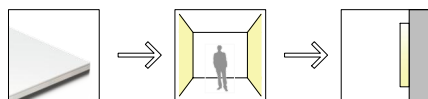
# Nofall

FIXING SYSTEMS

Suggested for big panels

NOFALL





WALL  
RECESSED TRIM

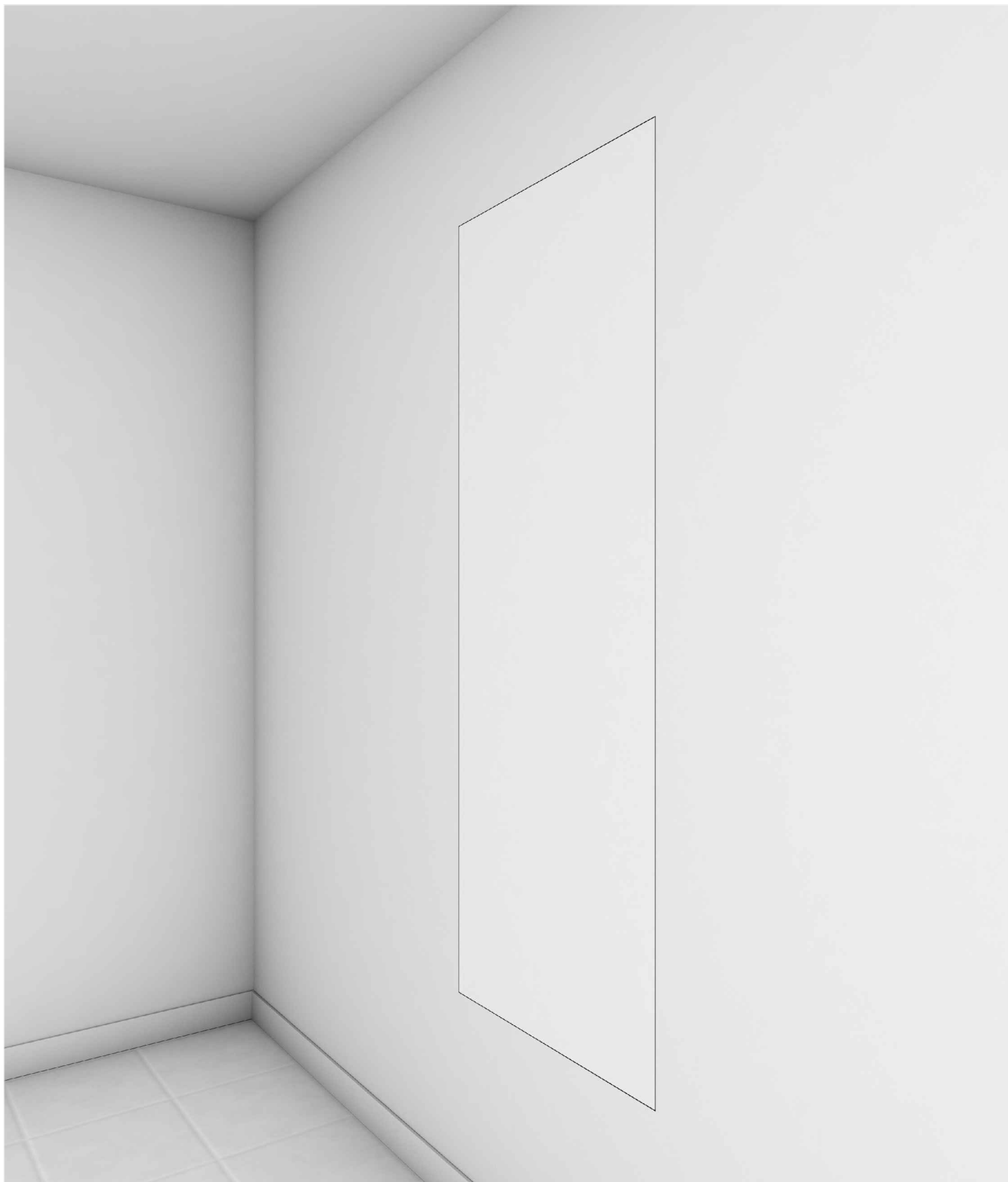
FIXING SYSTEMS

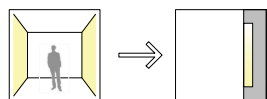
# Nofall



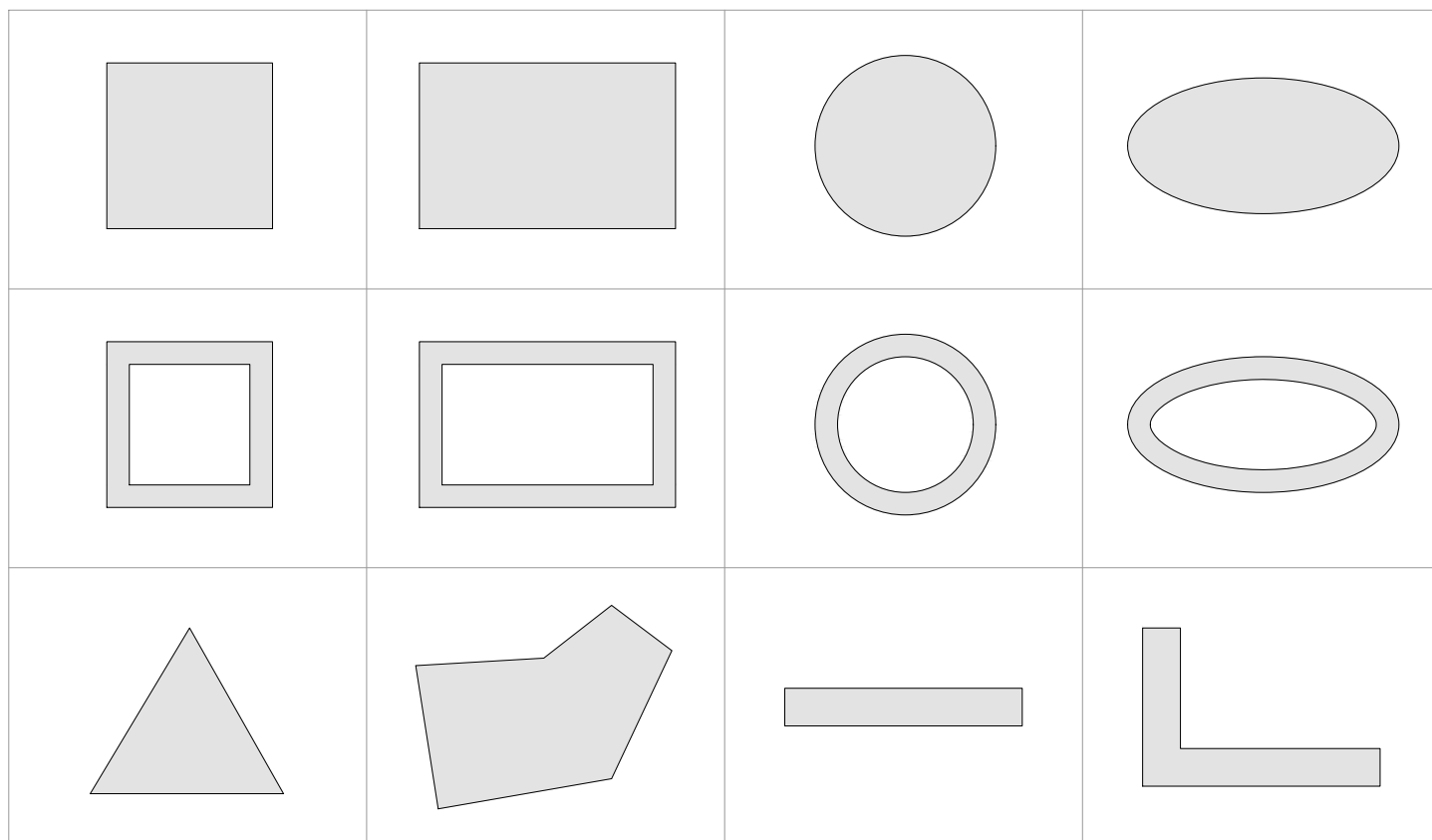
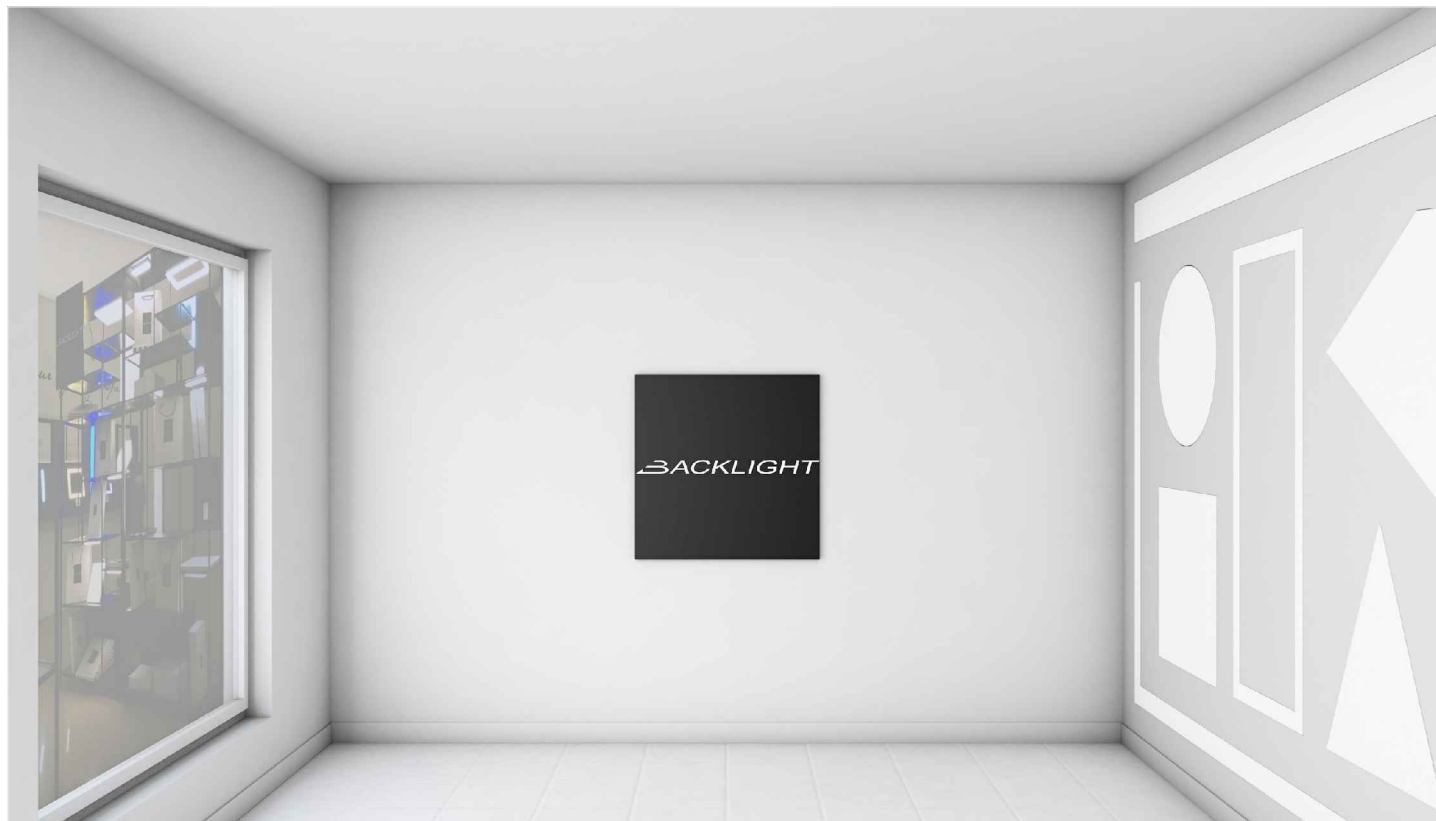
# WALL

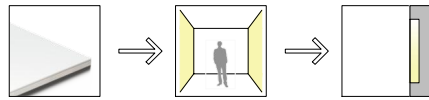
## RECESSED TRIMLESS






## POSSIBLE CUSTOM SHAPES

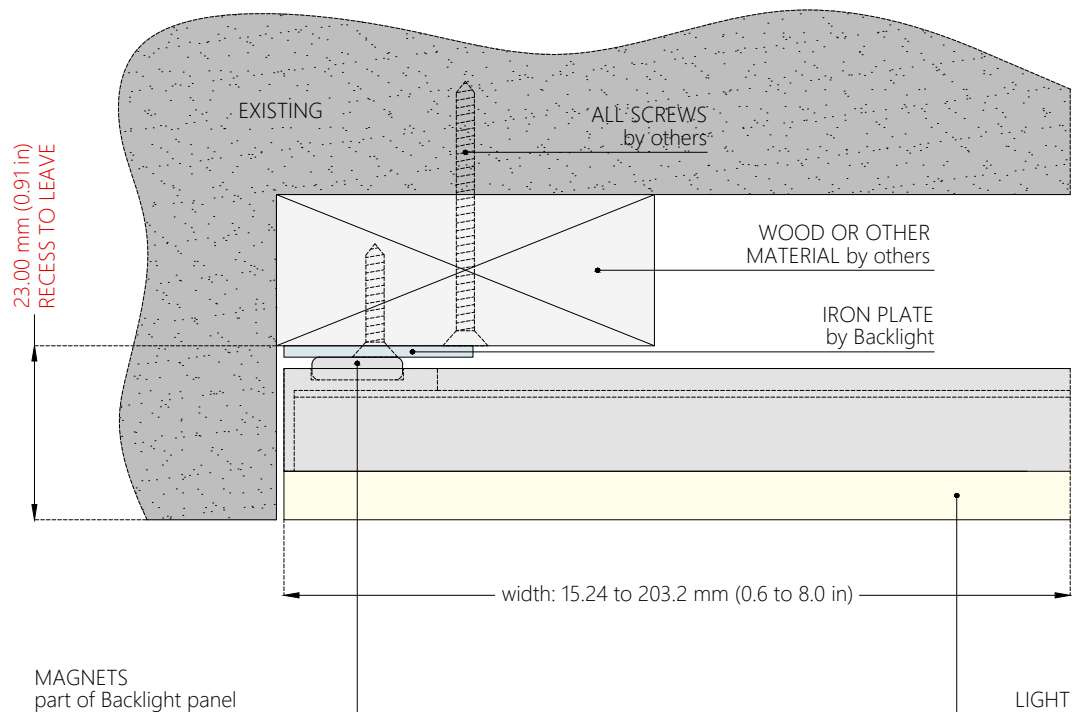




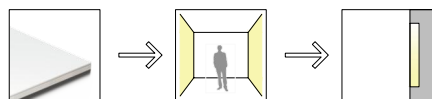
# MAGIC CLOUD magnets

TYPE OF MOUNTING	RECESSED TRIMLESS		
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 		
MOUNTING SYSTEM	<b>magnets and iron plate</b>		
DIMENSION	Max overall size:	MM width between 15.24 to 203.2 mm INCHES width between 0.6 to 8.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in


## SECTION: 3C



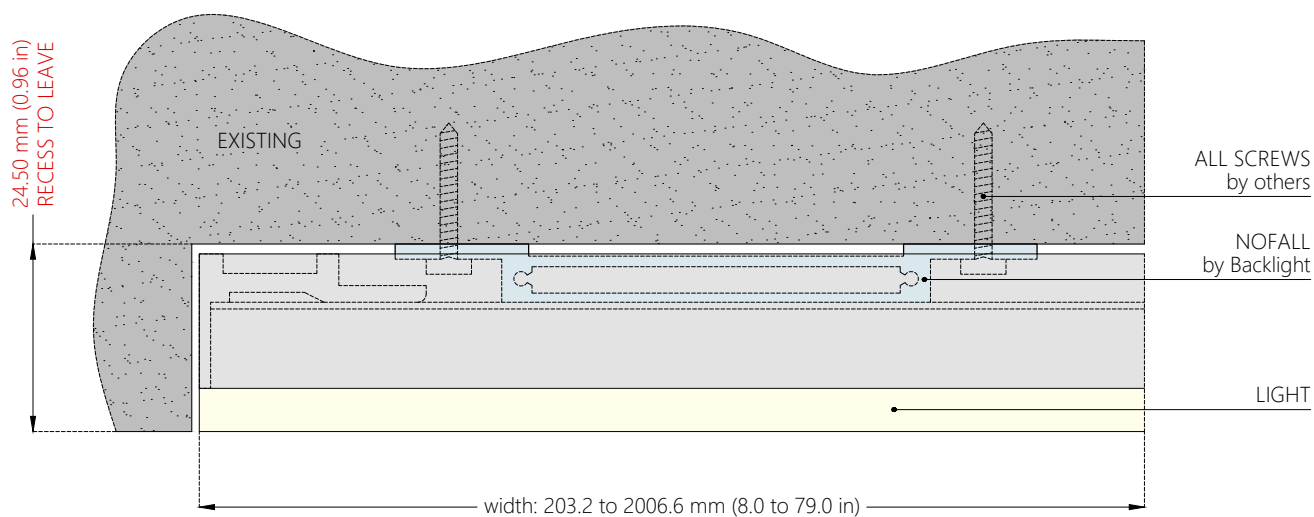


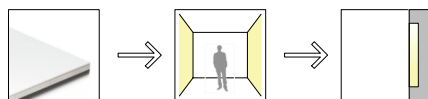


# MAGIC CLOUD nofall

TYPE OF MOUNTING	RECESSED TRIMLESS
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 
MOUNTING SYSTEM	<b>nofall</b>
DIMENSION	MM width between 203.2 to 2006.6 mm / length between 101.6 to 3048.0 mm INCHES width between 8.0 to 79.0 in / length 4.0 to 120.0 in

## SECTION: 2A-N

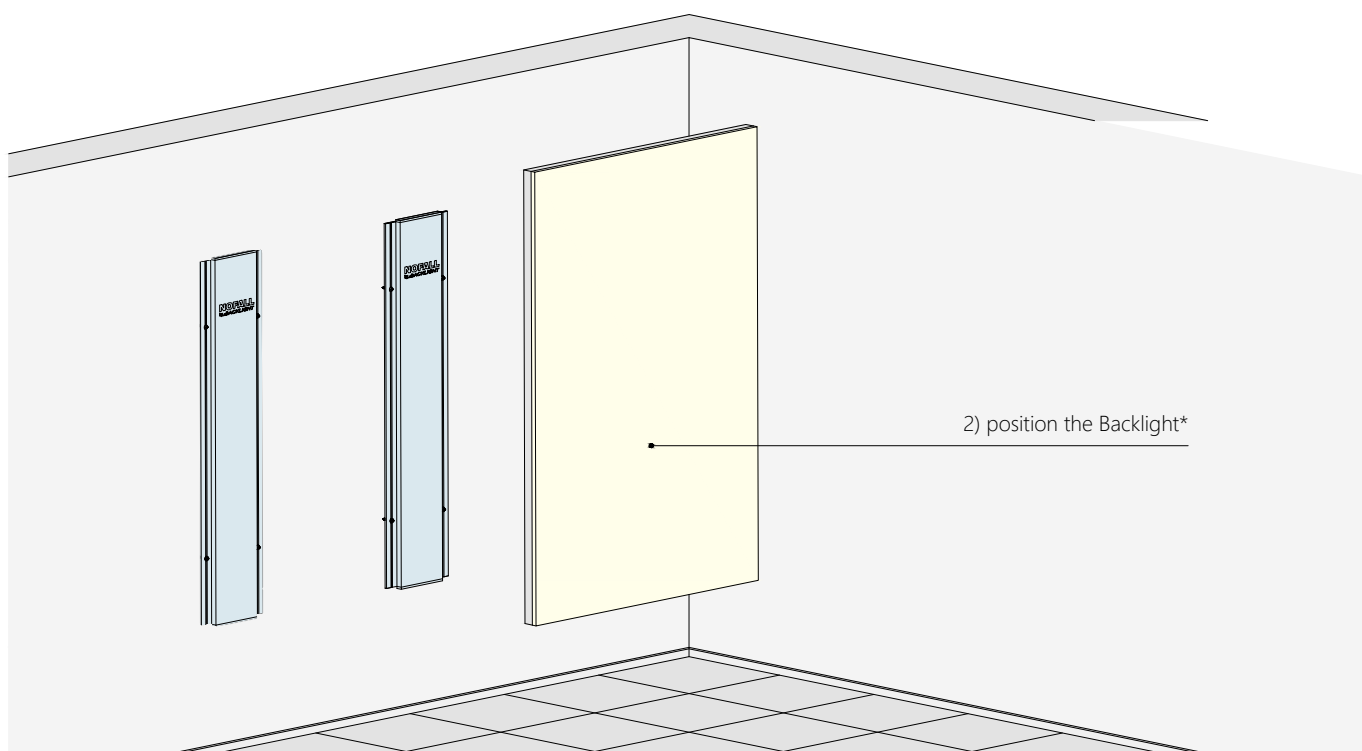
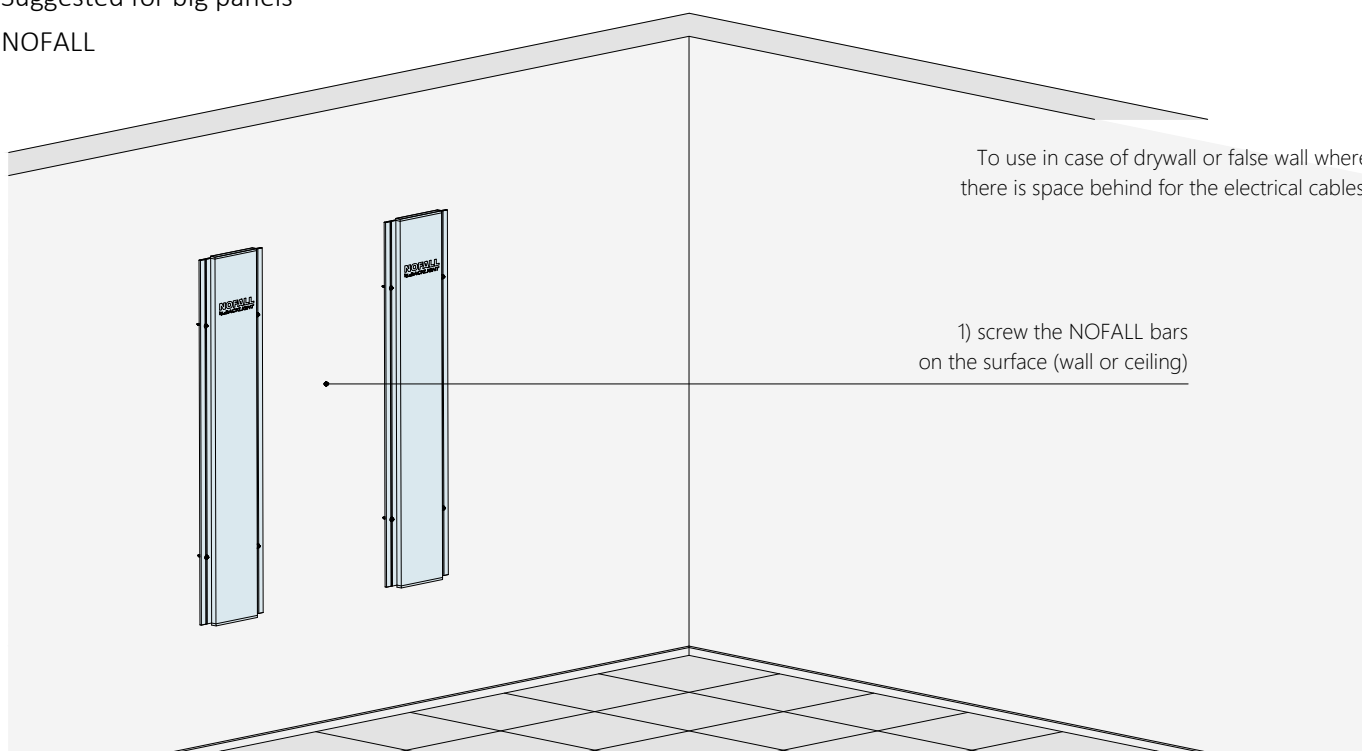




WALL  
RECESSED TRIMLESS

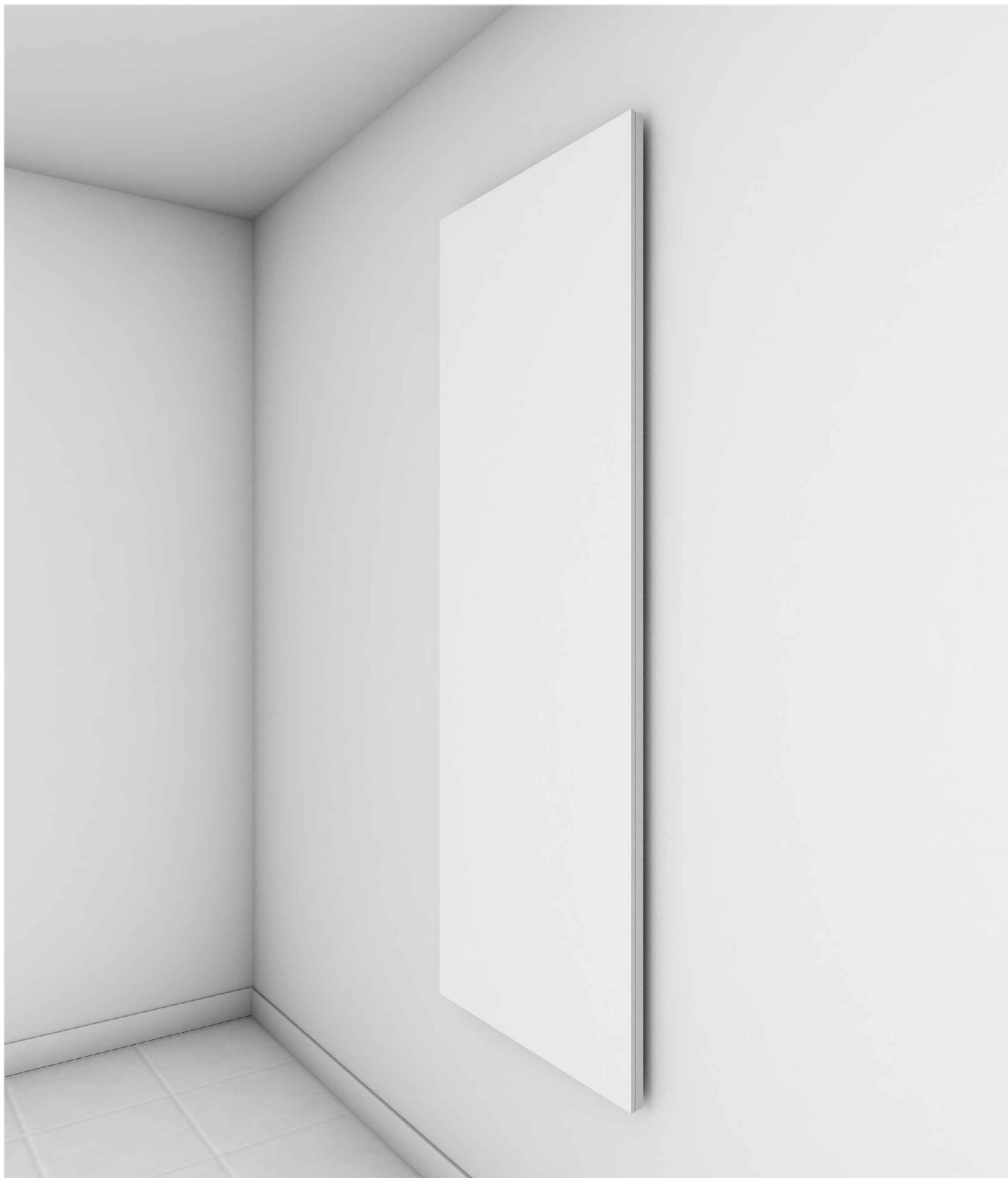
## FIXING SYSTEMS **Nofall**

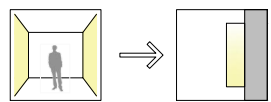
Suggested for big panels  
NOFALL



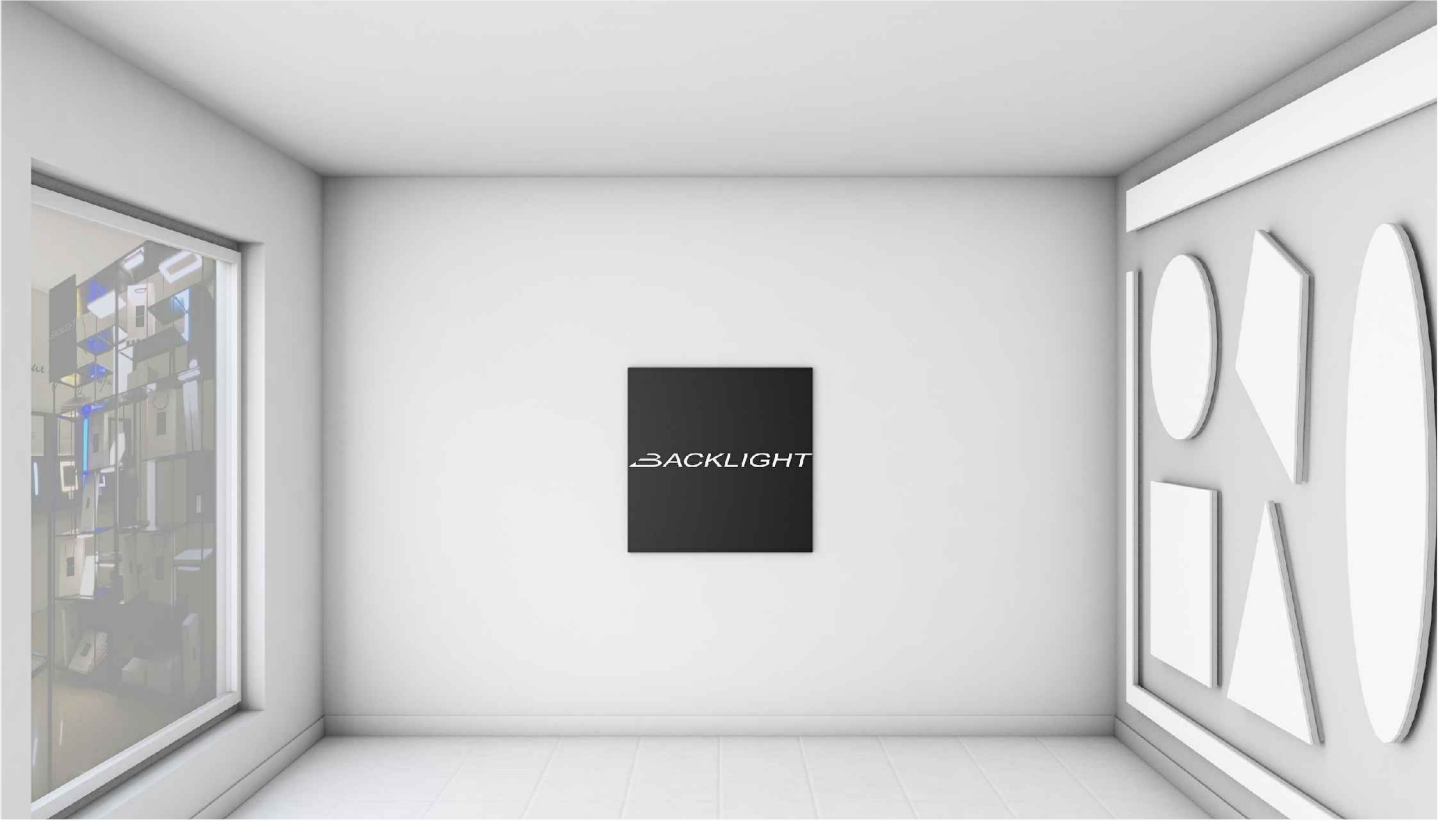
# WALL

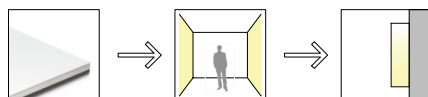
## SURFACE






POSSIBLE CUSTOM SHAPES

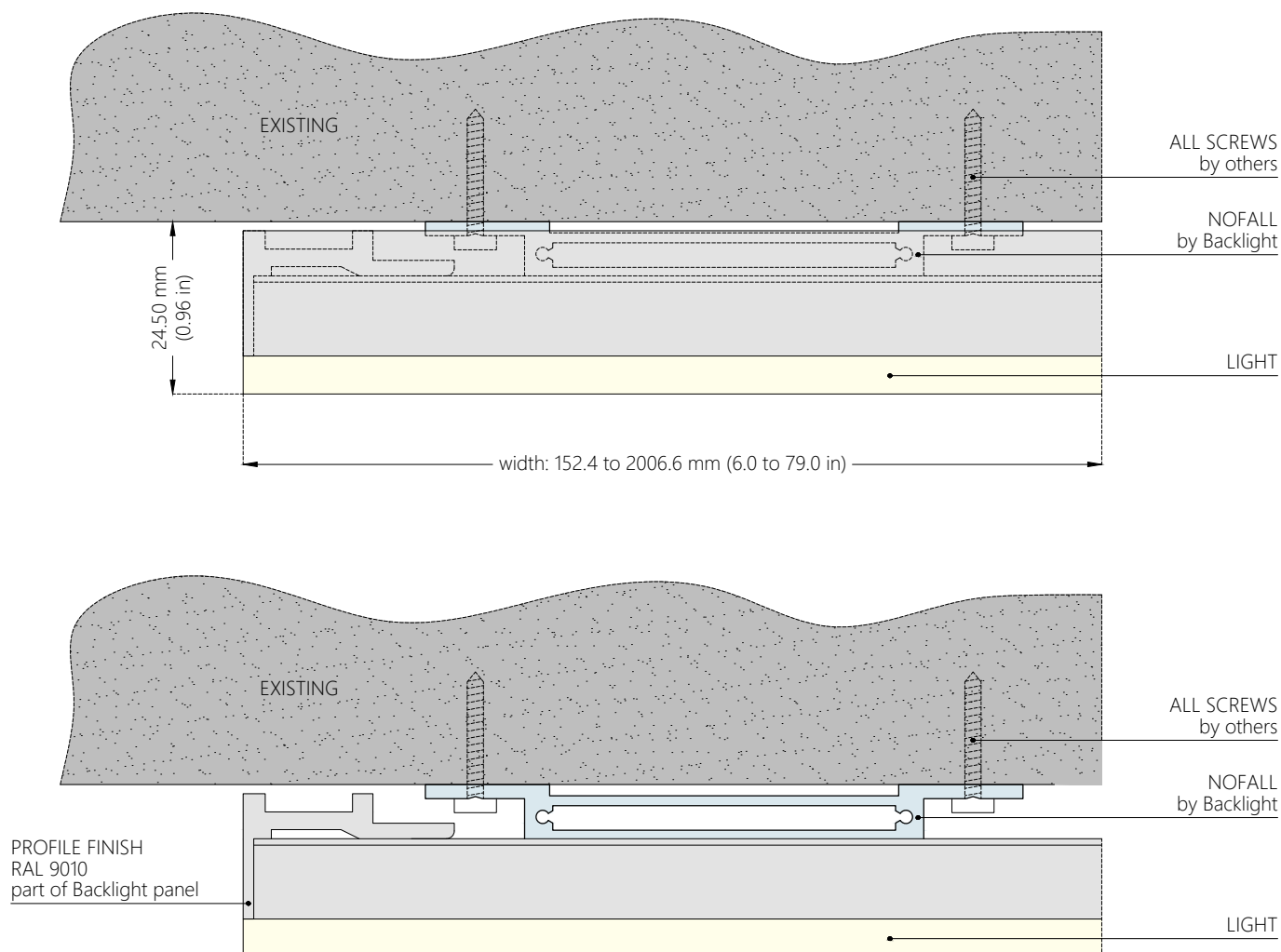


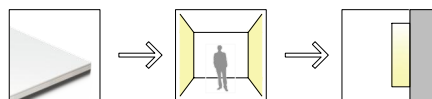



# MAGIC CLOUD nofall


TYPE OF MOUNTING	SURFACE		
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 		
MOUNTING SYSTEM	<b>nofall</b>		
DIMENSION	Max overall size:	MM width between 152.4 to 2006.6 mm INCHES width between 6.0 to 79.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in

## SECTION: 2A-N

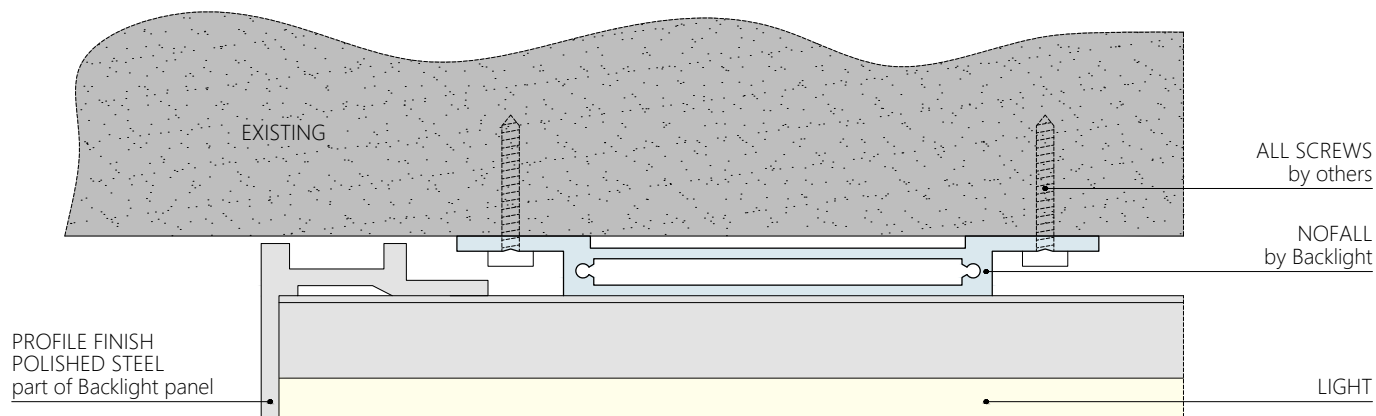
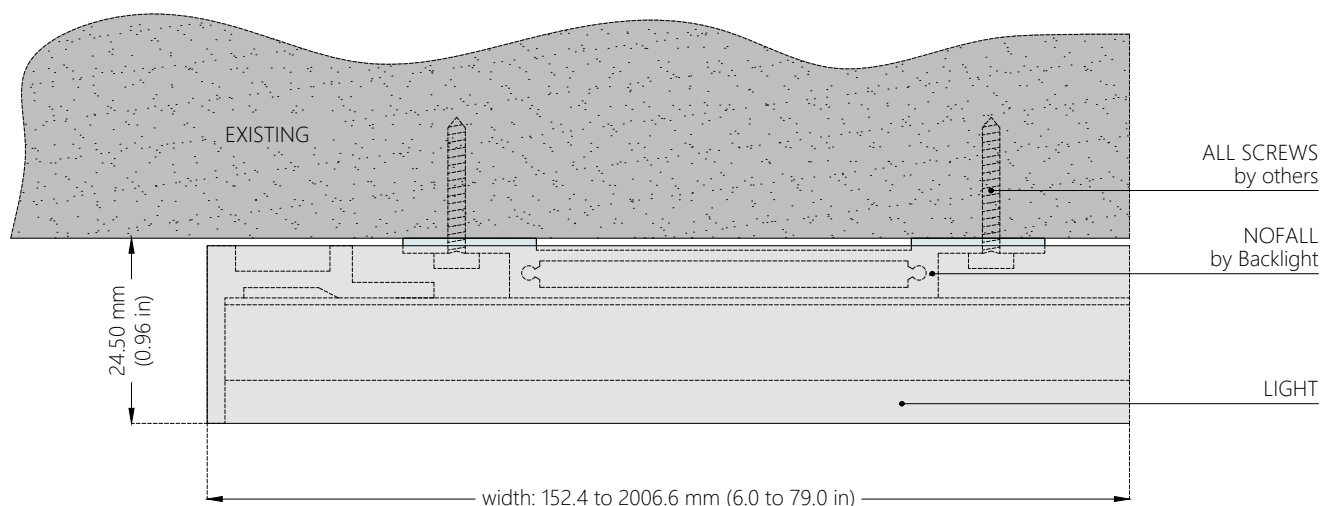


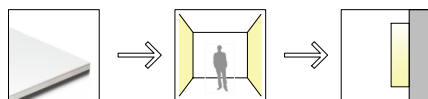


# MAGIC CLOUD nofall

TYPE OF MOUNTING	SURFACE
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 
MOUNTING SYSTEM	<b>nofall</b>
DIMENSION	<div>Max overall size:</div> <div>MM width between 152.4 to 2006.6 mm</div> <div>INCHES width between 6.0 to 79.0 in</div> <div>MM length between 101.6 to 3048 mm</div> <div>INCHES length between 4.0 to 120.0 in</div>

## SECTION: 7A-N

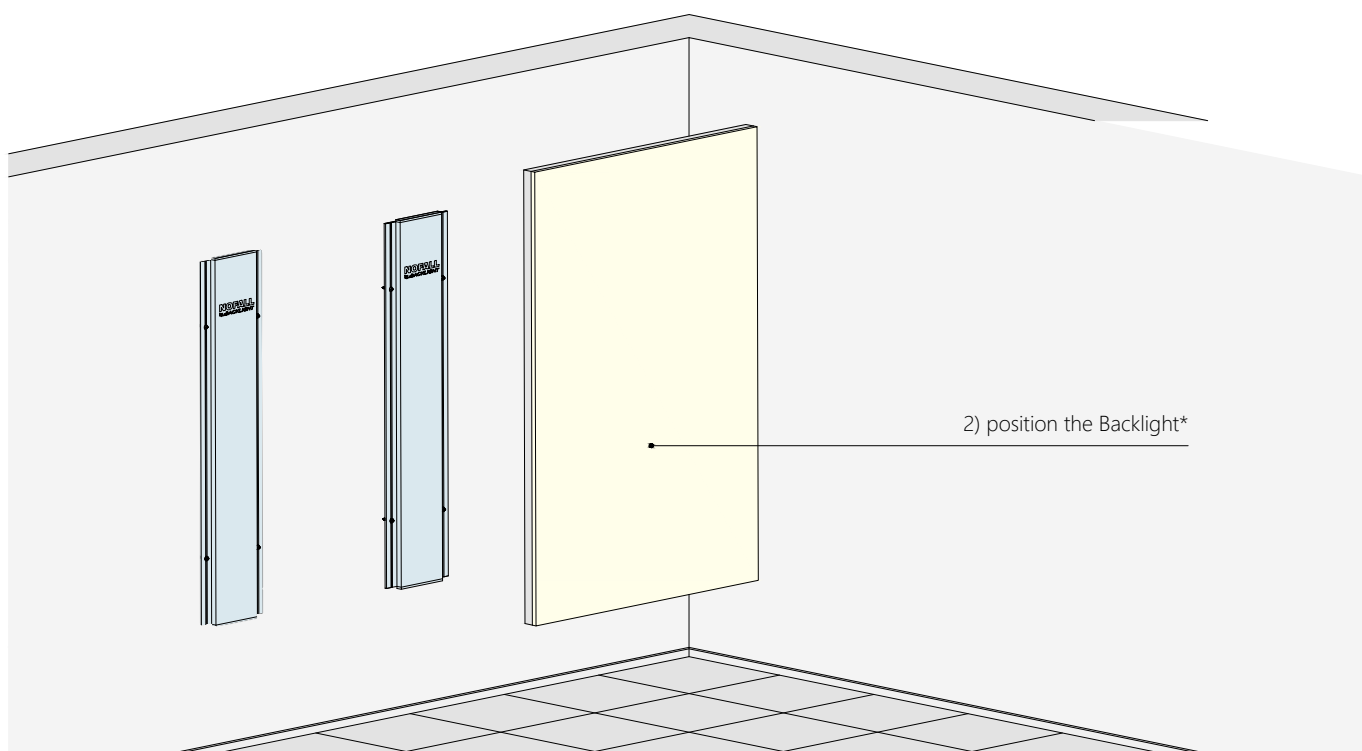
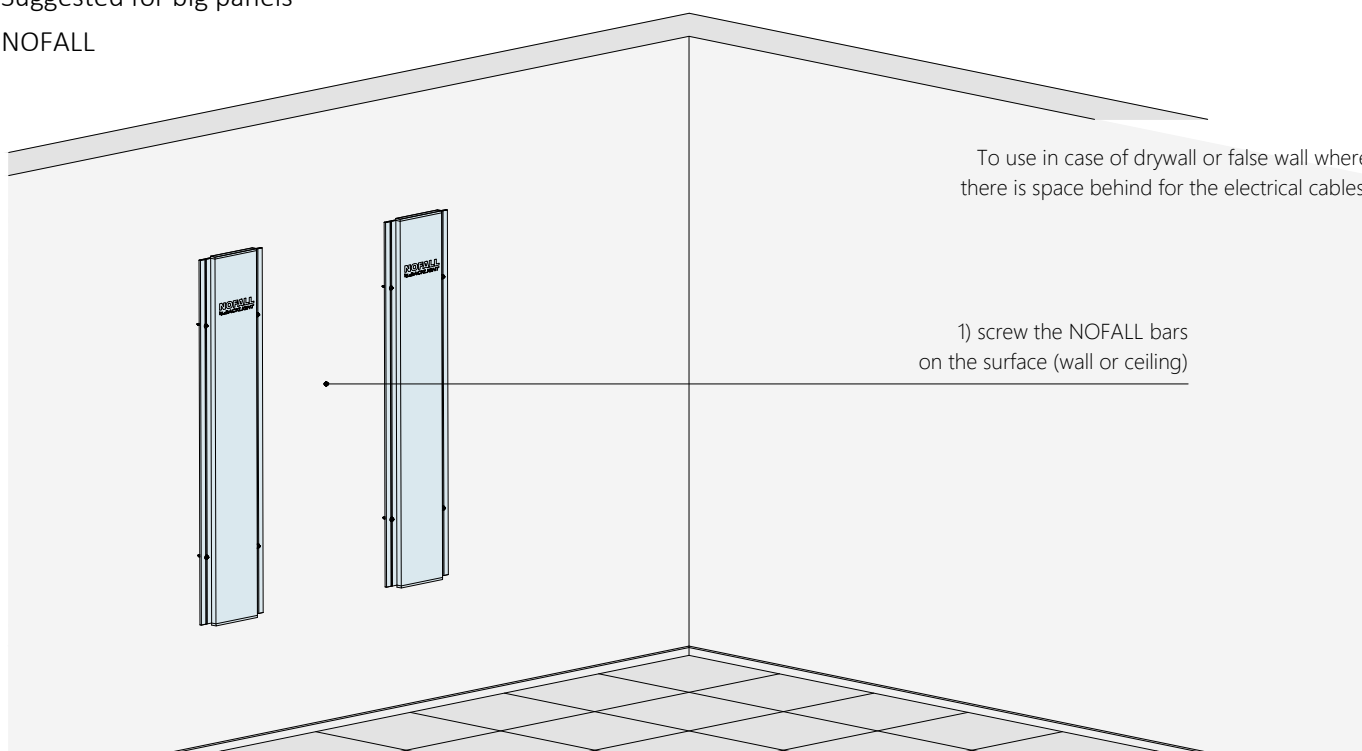


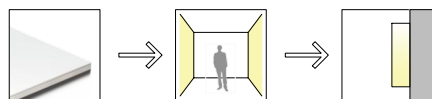


WALL  
SURFACE


## FIXING SYSTEMS **Nofall**

Suggested for big panels  
NOFALL

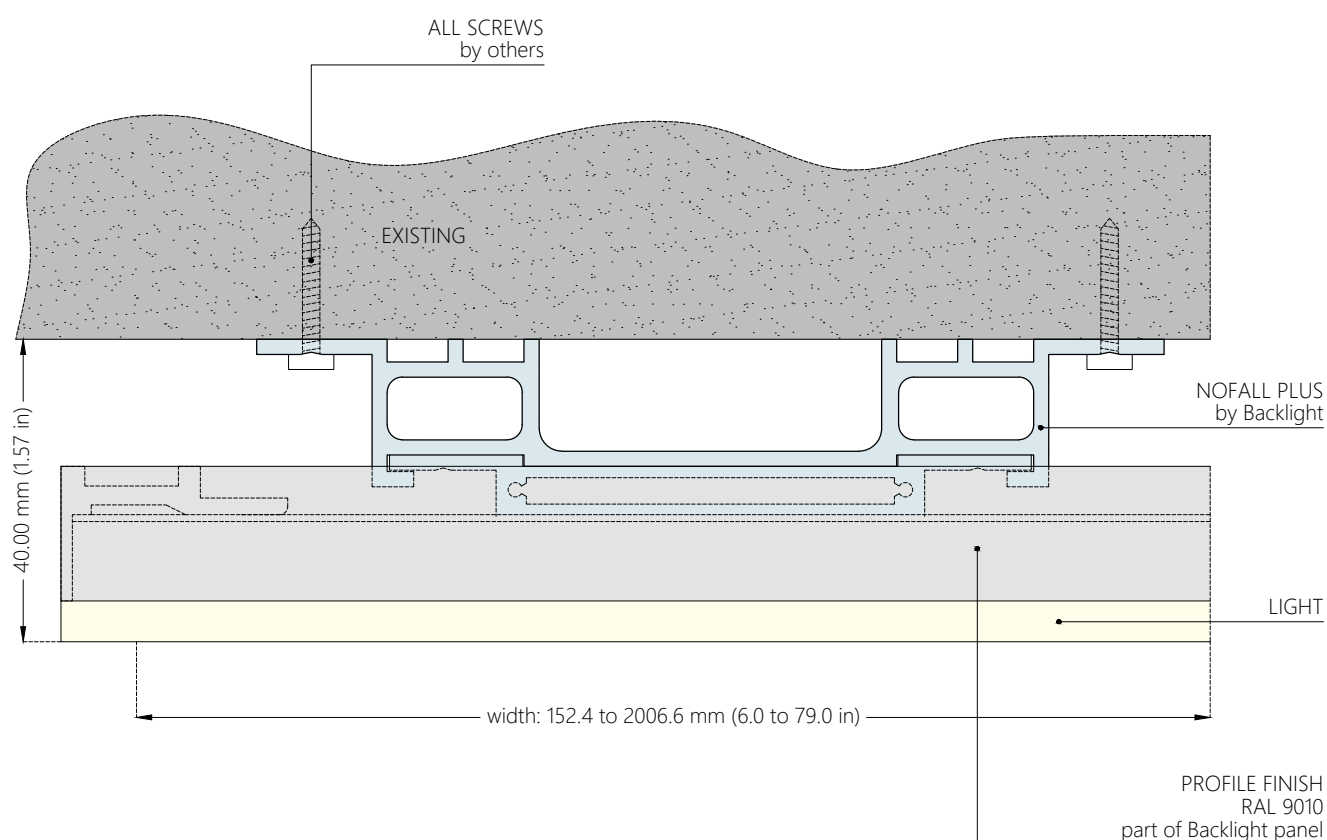




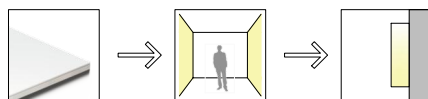
# MAGIC CLOUD nofall plus

TYPE OF MOUNTING	SURFACE
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 
MOUNTING SYSTEM	<b>nofall plus</b>
DIMENSION	<div>Max overall size:</div> <div>MM width between 152.4 to 2006.6 mm</div> <div>INCHES width between 6.0 to 79.0 in</div> <div>MM length between 101.6 to 3048 mm</div> <div>INCHES length between 4.0 to 120.0 in</div>

## SECTION: 2A-NP






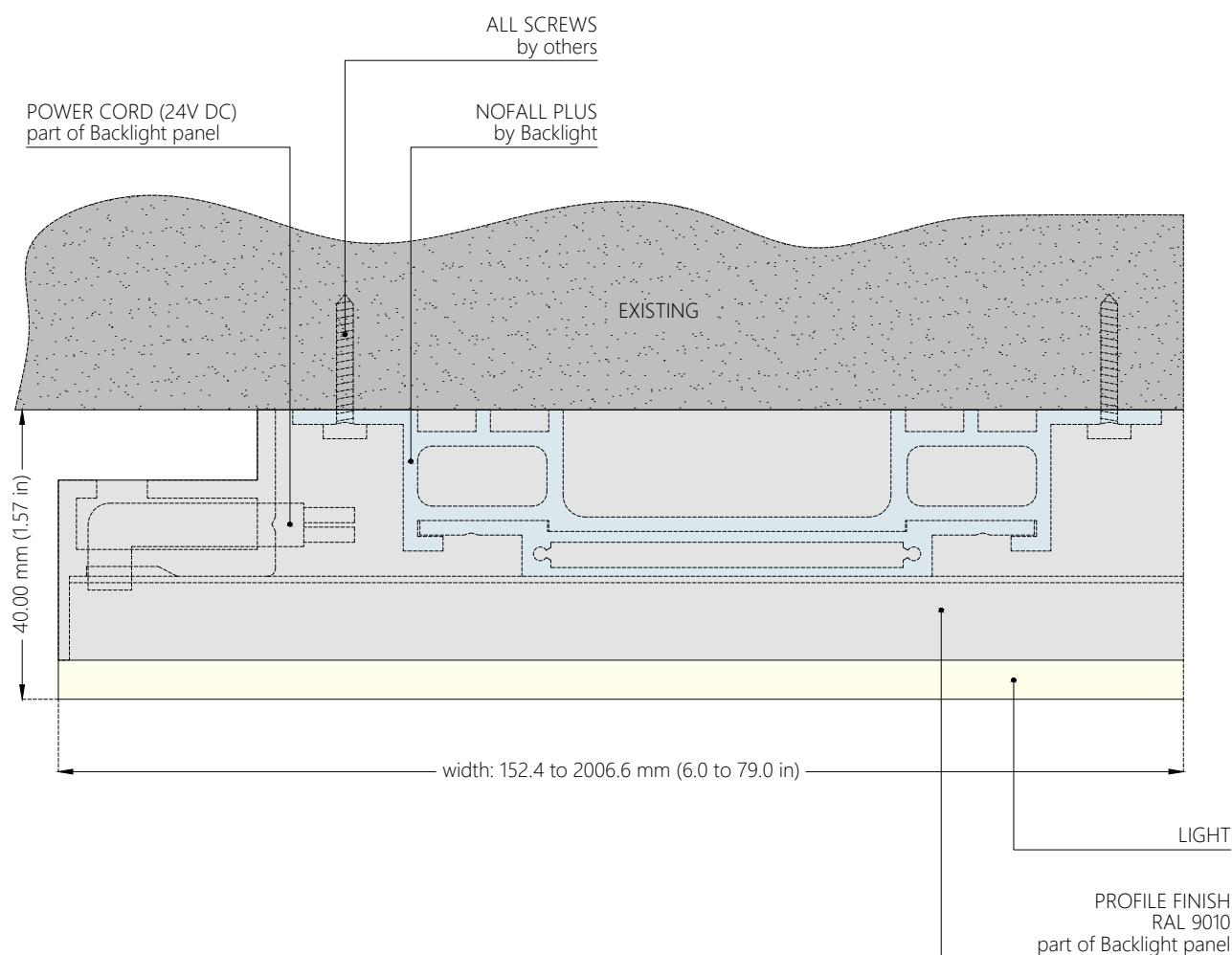


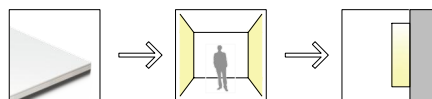
WALL  
SURFACE

# MAGIC CLOUD nofall plus


TYPE OF MOUNTING	SURFACE
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 
MOUNTING SYSTEM	<b>nofall plus</b>
DIMENSION	<div>Max overall size:</div> <div>MM width between 152.4 to 2006.6 mm</div> <div>INCHES width between 6.0 to 79.0 in</div> <div>MM length between 101.6 to 3048 mm</div> <div>INCHES length between 4.0 to 120.0 in</div>

## SECTION: 6-NP

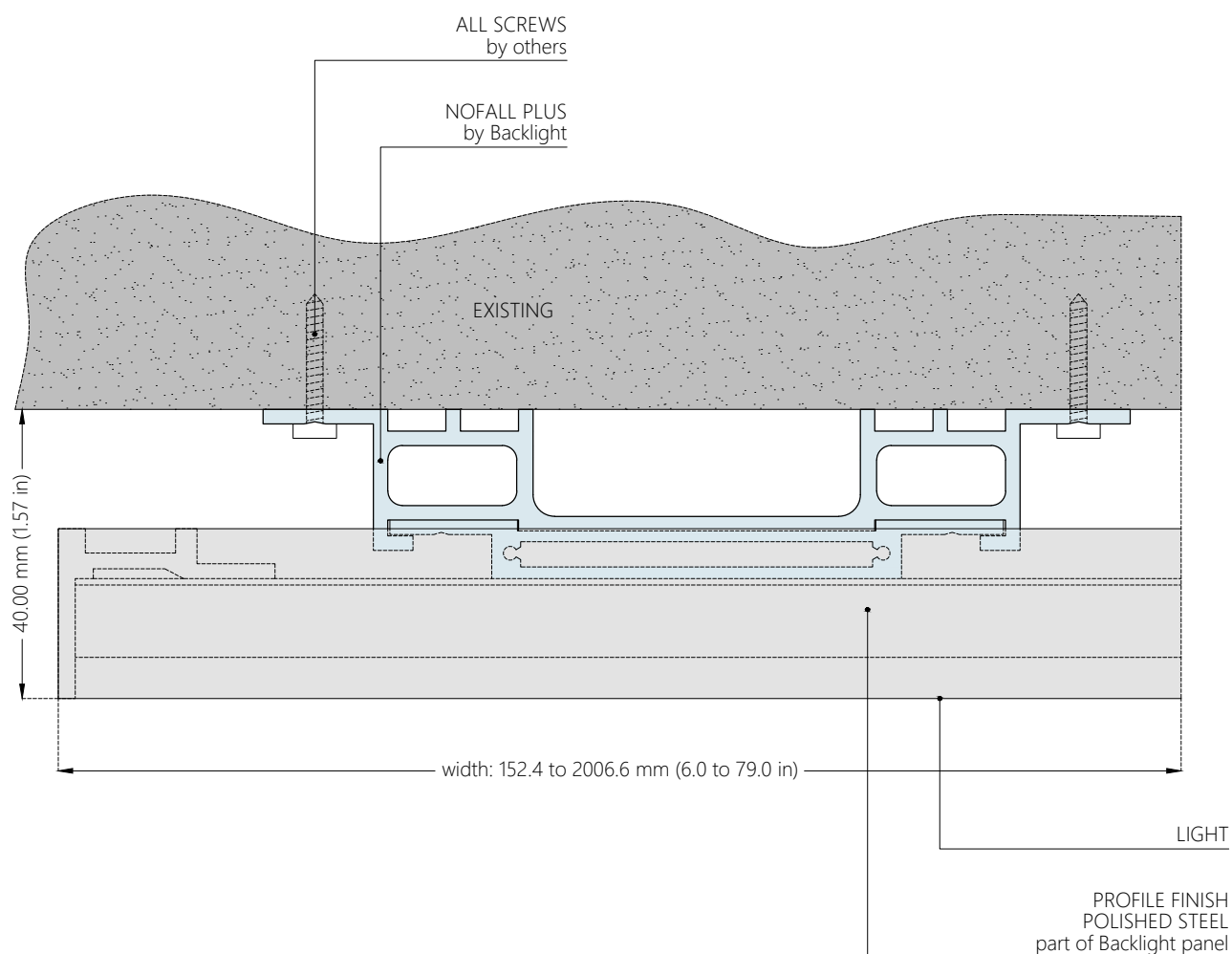


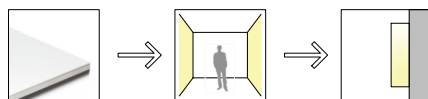


# MAGIC CLOUD nofall plus


TYPE OF MOUNTING	SURFACE
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 
MOUNTING SYSTEM	<b>nofall plus</b>
DIMENSION	<div>Max overall size:</div> <div>MM width between 152.4 to 2006.6 mm</div> <div>INCHES width between 6.0 to 79.0 in</div> <div>MM length between 101.6 to 3048 mm</div> <div>INCHES length between 4.0 to 120.0 in</div>

## SECTION: 7A-NP

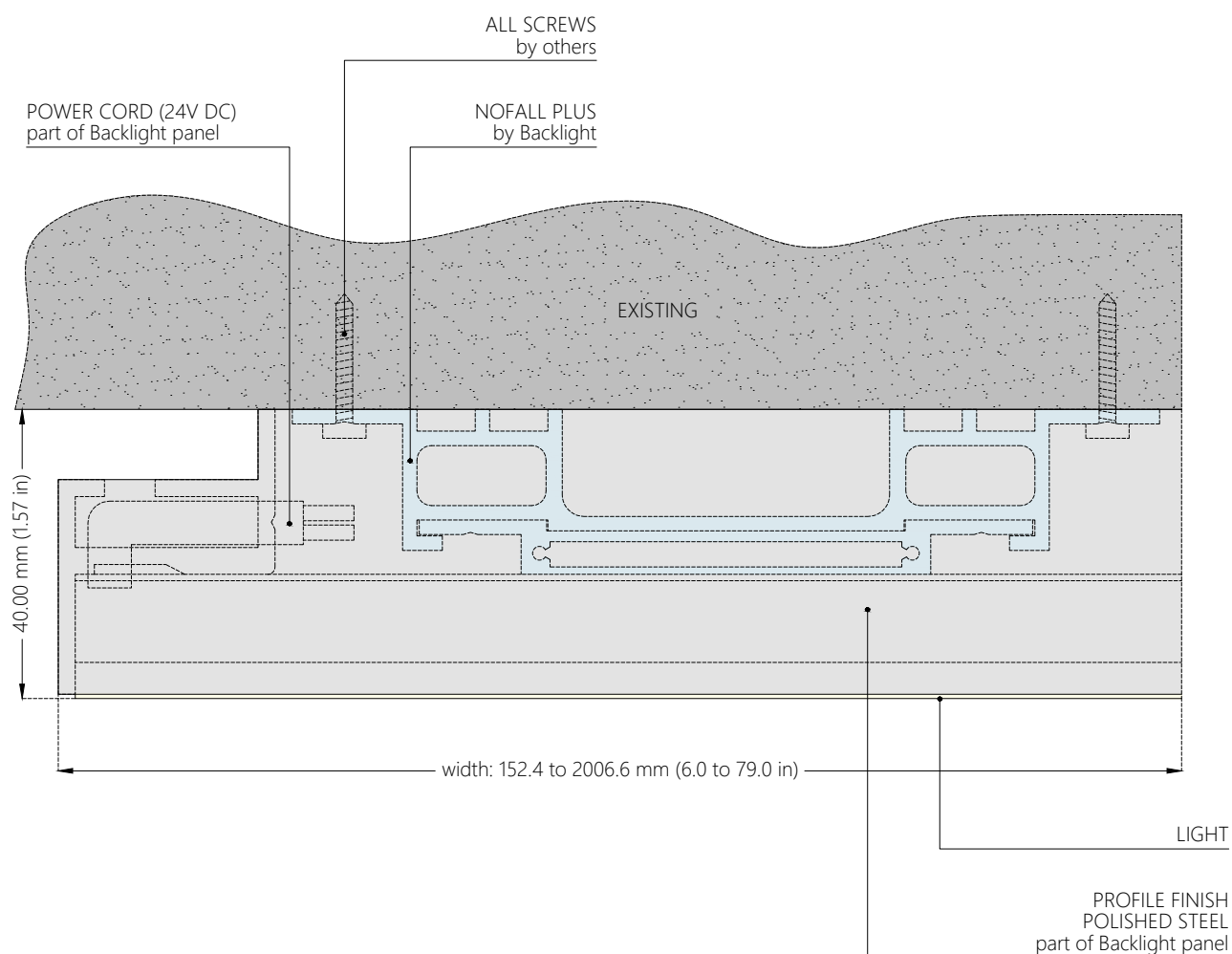


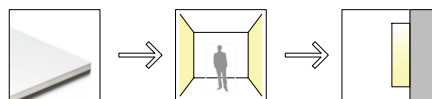


# MAGIC CLOUD nofall plus

TYPE OF MOUNTING	SURFACE
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 
MOUNTING SYSTEM	<b>nofall plus</b>
DIMENSION	<div>Max overall size:</div> <div>MM width between 152.4 to 2006.6 mm</div> <div>INCHES width between 6.0 to 79.0 in</div> <div>MM length between 101.6 to 3048 mm</div> <div>INCHES length between 4.0 to 120.0 in</div>

## SECTION: 8A-NP





# Nofall Plus

FIXING SYSTEMS

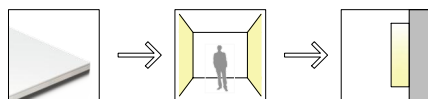
Suggested for big panels

NOFALL PLUS

To use in case of concrete wall or all other situations where there is NO space behind for the electrical cables. Cables can run between NOFALL PLUS and the surface.  
Also useful in cases when Backlight to go flush flush with another false wall panel.

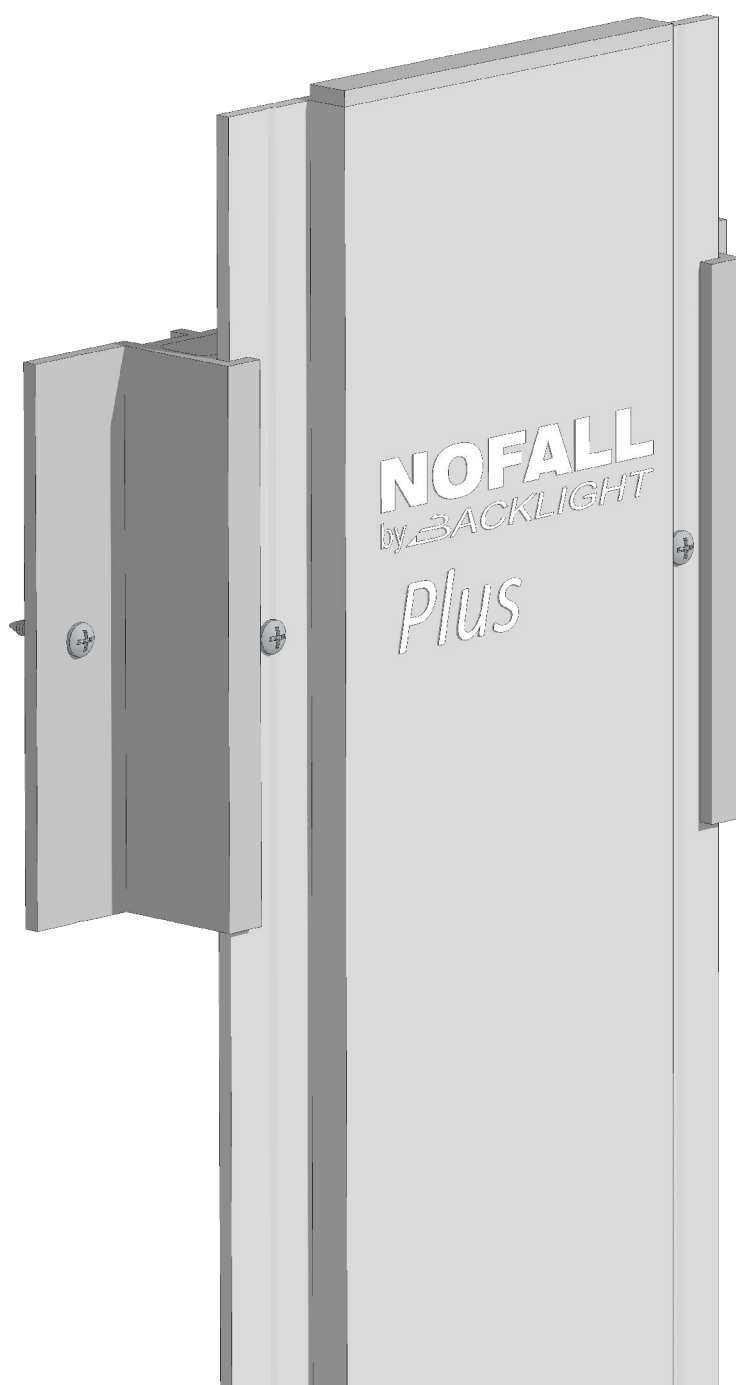
1) screw the NOFALL PLUS bars on the surface (wall or ceiling)

2) position the Backlight\*



WALL  
SURFACE

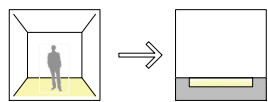
## FIXING SYSTEMS **Nofall Plus**



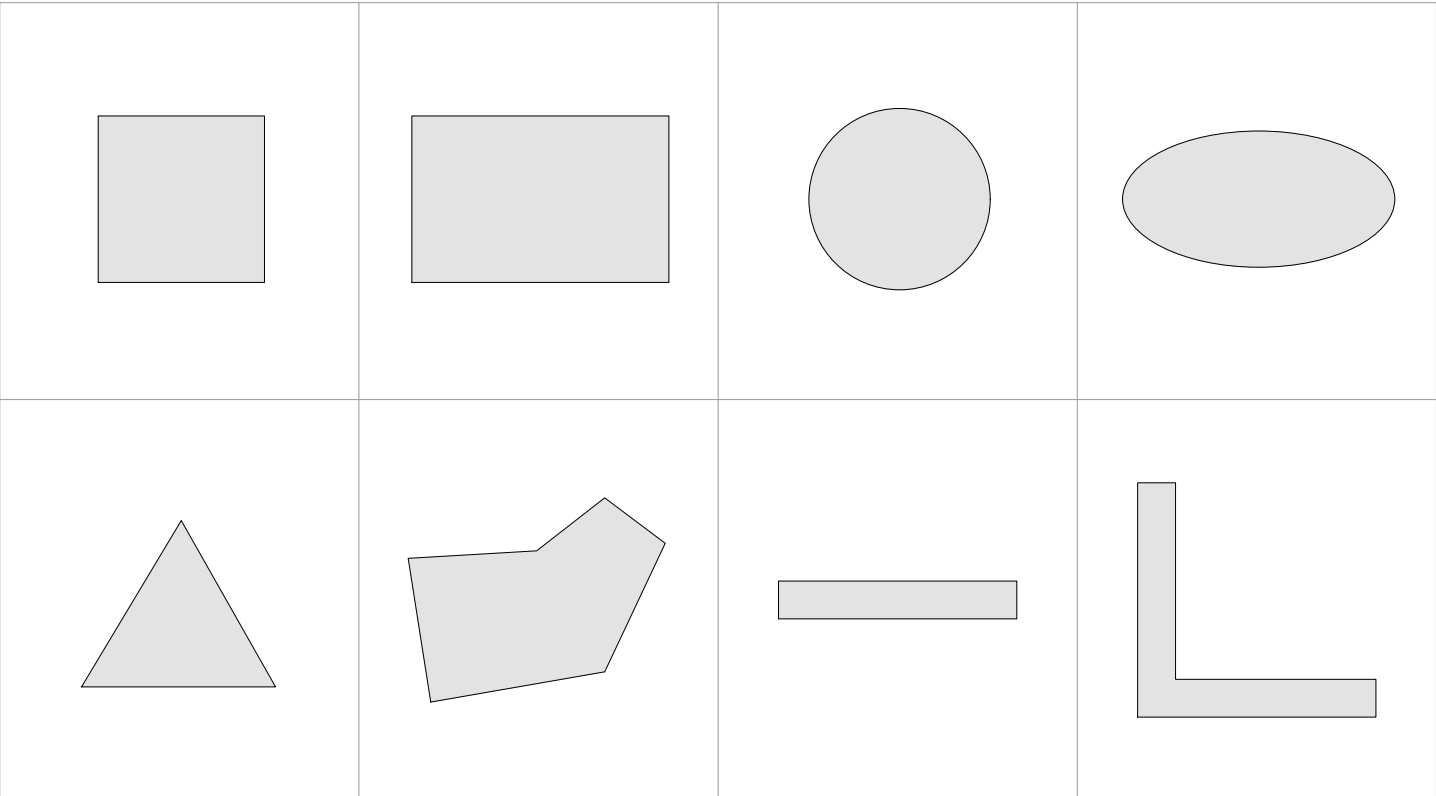
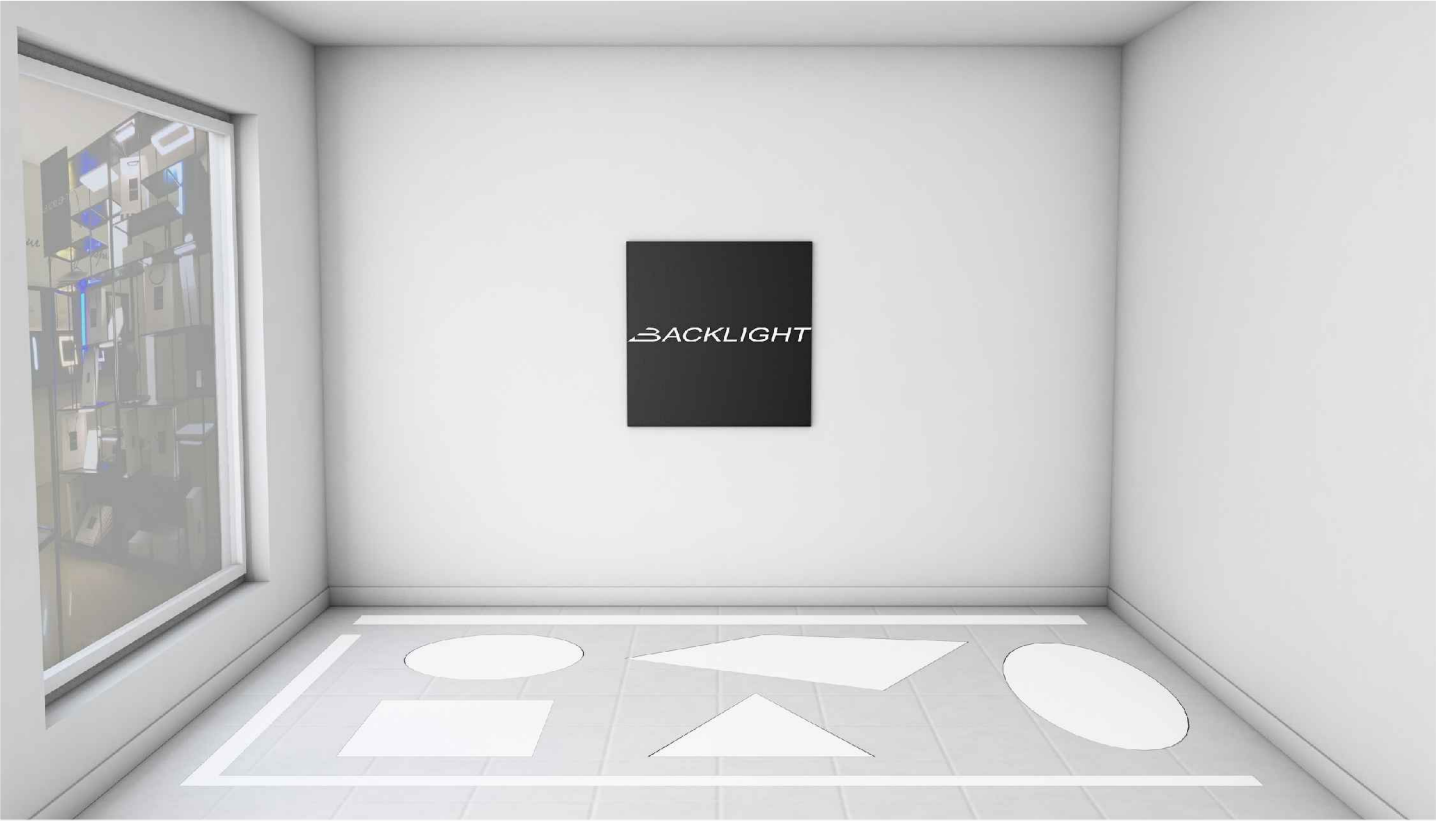
# FLOORING

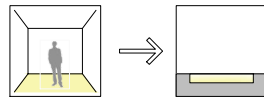
RECESSED TRIMLESS





POSSIBLE CUSTOM SHAPES





# FLOORING

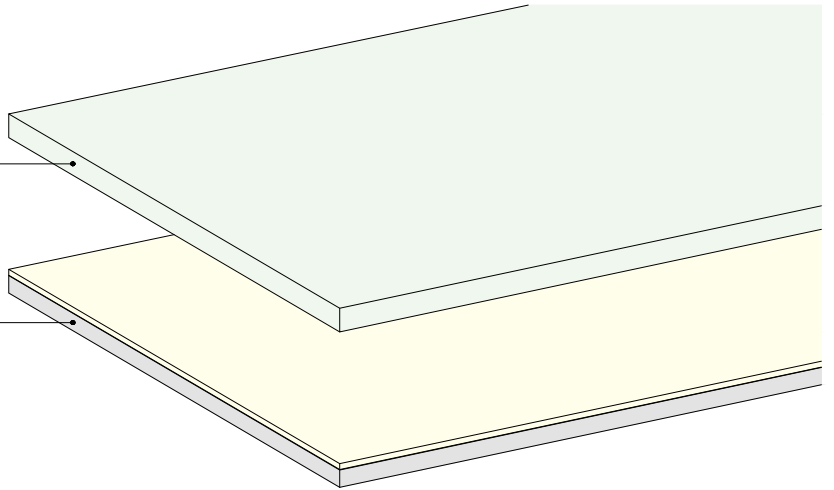
RECESSED TRIMLESS

## MOST POPULAR USES

### GLASS

GLASS  
min 10 mm (0.4 in)  
by others

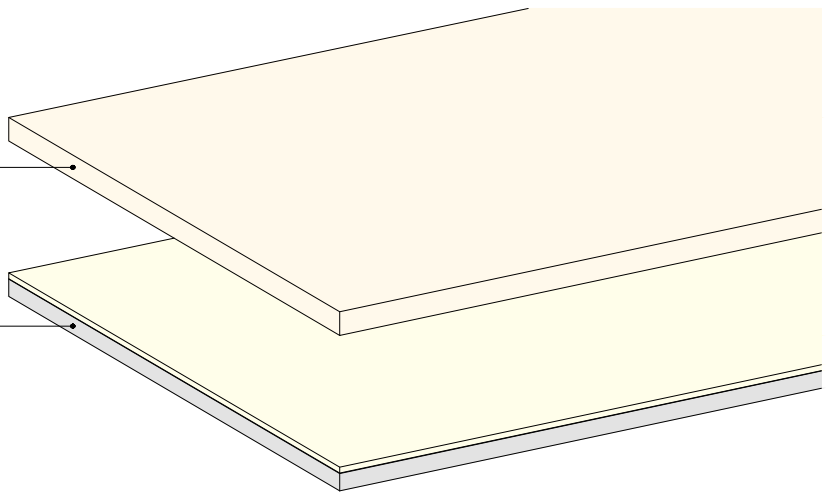
BACKLIGHT PANEL



### STONE

TRANSLUCENT STONE  
min 20 mm (0.8 in)  
by others

BACKLIGHT PANEL

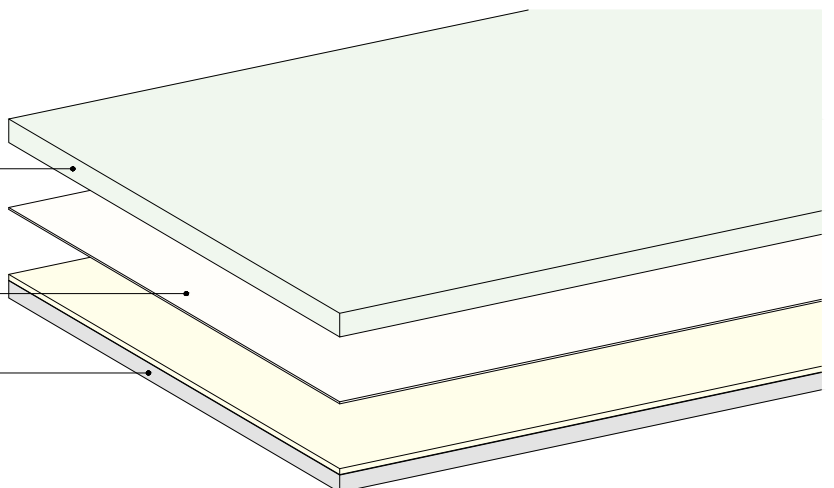


### TEXTURE

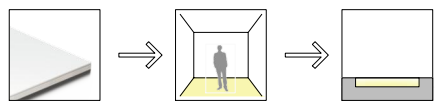
GLASS  
min 10 mm (0.4 in)  
by others

PRINTED FILM  
1.0 mm (0.04 in)  
by Backlight


BACKLIGHT PANEL



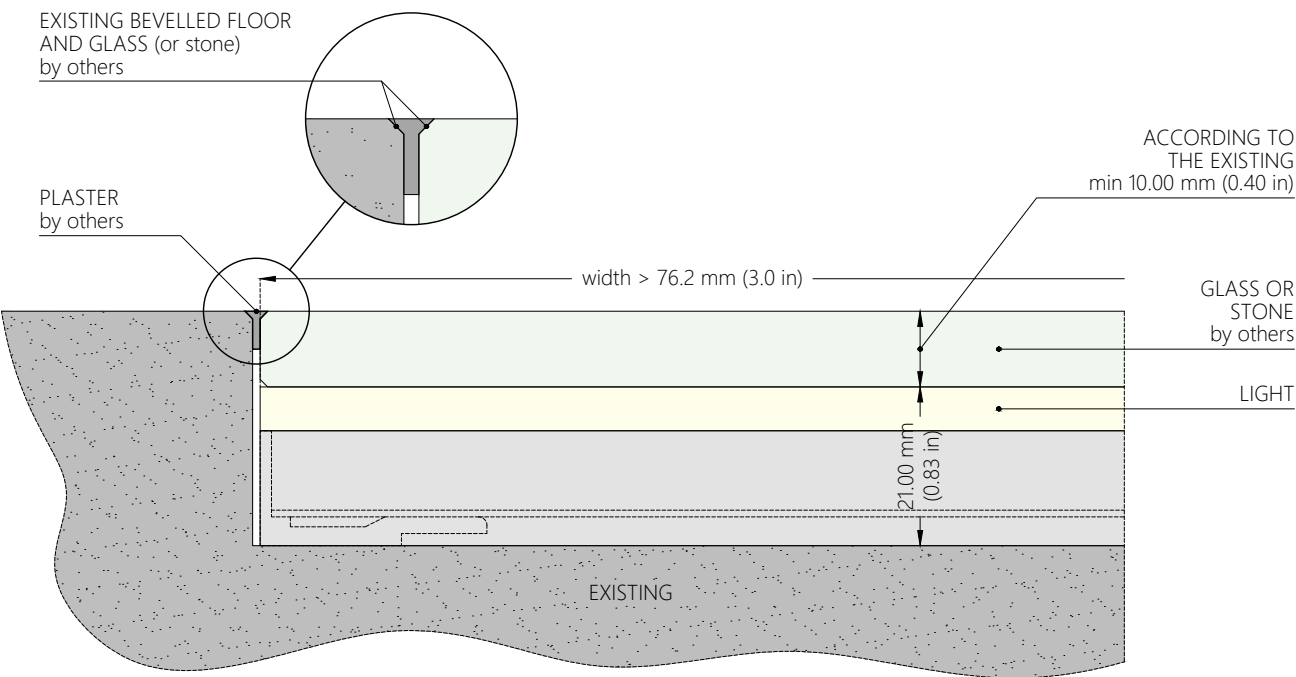
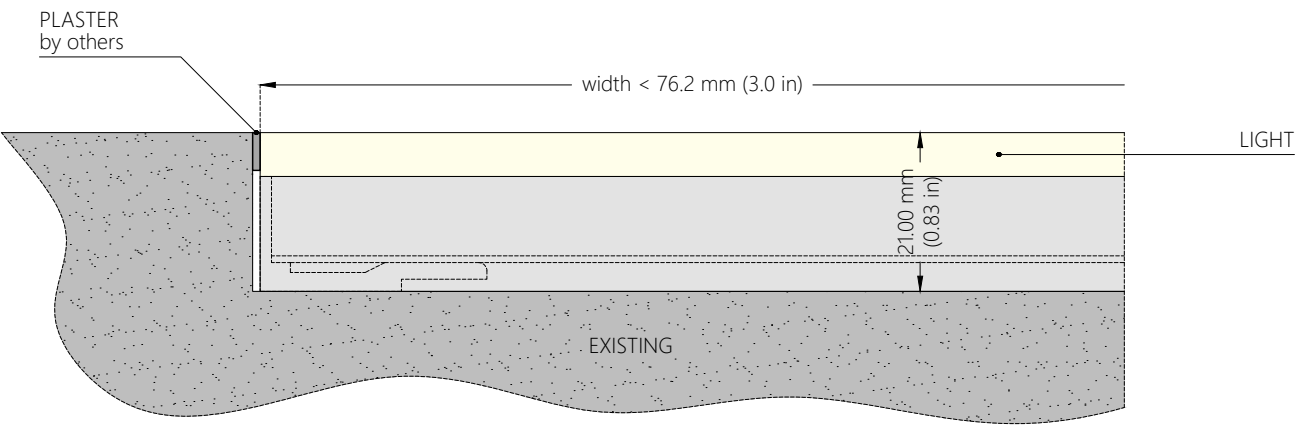


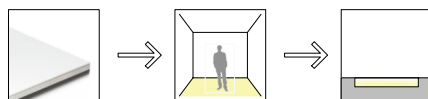


# MAGIC CLOUD razor

TYPE OF MOUNTING	RECESSED TRIMLESS		
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 		
MOUNTING SYSTEM	<b>razor</b> SINGLE FIXTURE		
DIMENSION	Max overall size:	MM width between 15.24 to 2006.6 mm INCHES width between 0.6 to 79.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in


SECTION: 1A



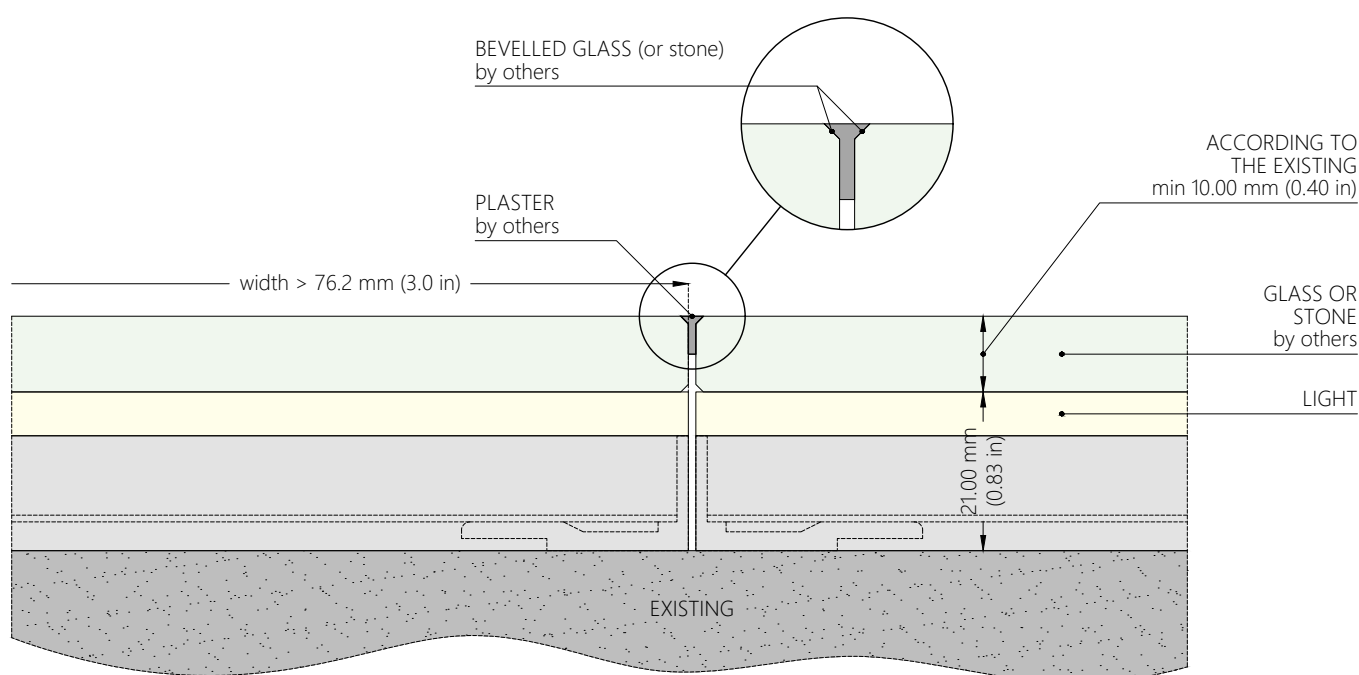
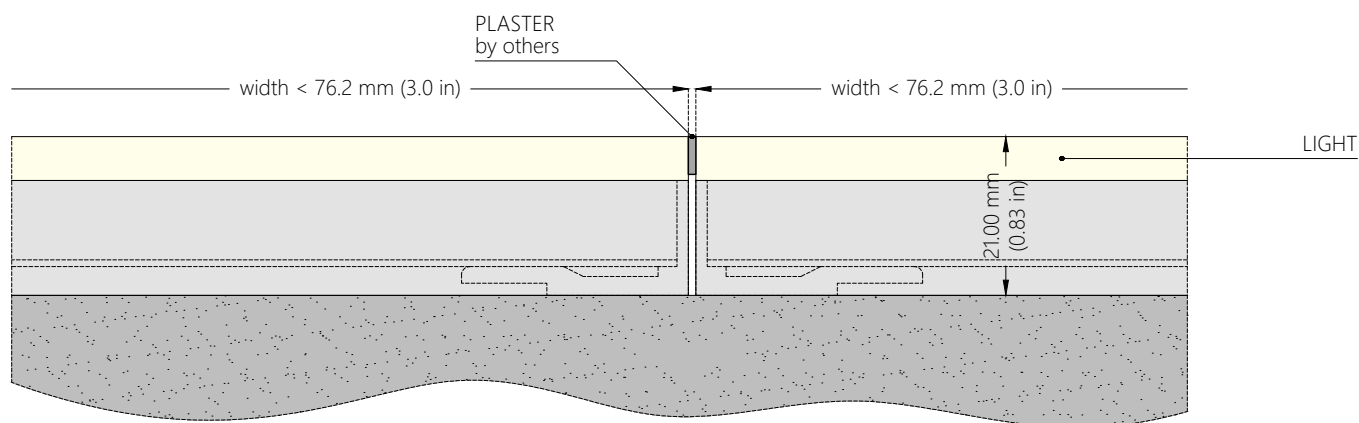


FLOORING  
RECESSED TRIMLESS

# MAGIC CLOUD razor

TYPE OF MOUNTING	RECESSED TRIMLESS		
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 		
MOUNTING SYSTEM	<b>razor</b> MANY MODULES		
DIMENSION	Max overall size:	MM width between 15.24 to 2006.6 mm INCHES width between 0.6 to 79.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in

## SECTION: 1A

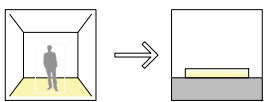


# FLOORING

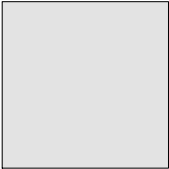

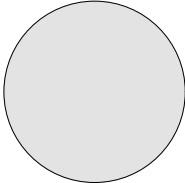
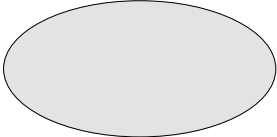
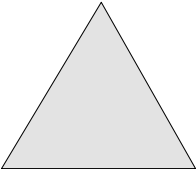
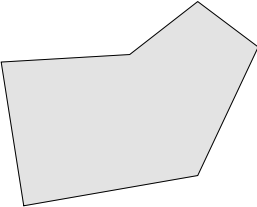

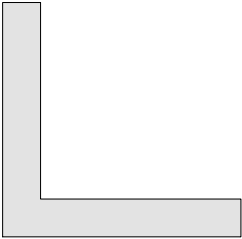
## FALSE FLOOR

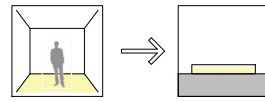


FLOORING  
FALSE FLOOR



POSSIBLE CUSTOM SHAPES



# FLOORING

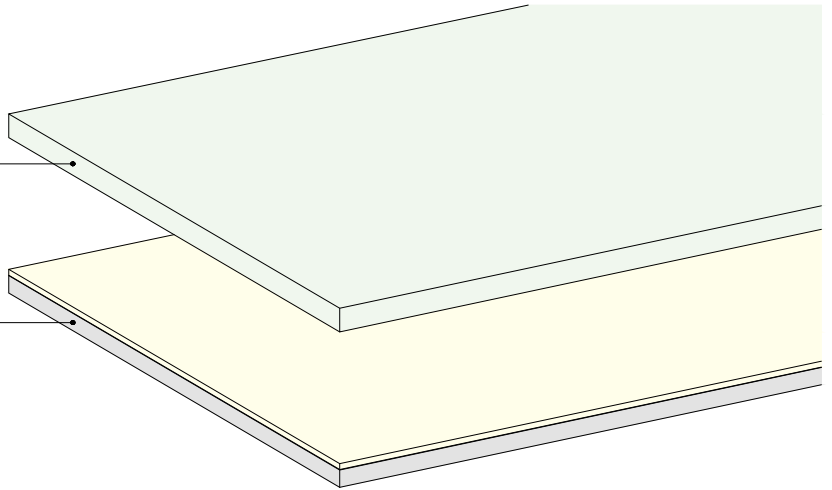
FALSE FLOOR

## MOST POPULAR USES

### GLASS

GLASS  
min 10 mm (0.4 in)  
by others

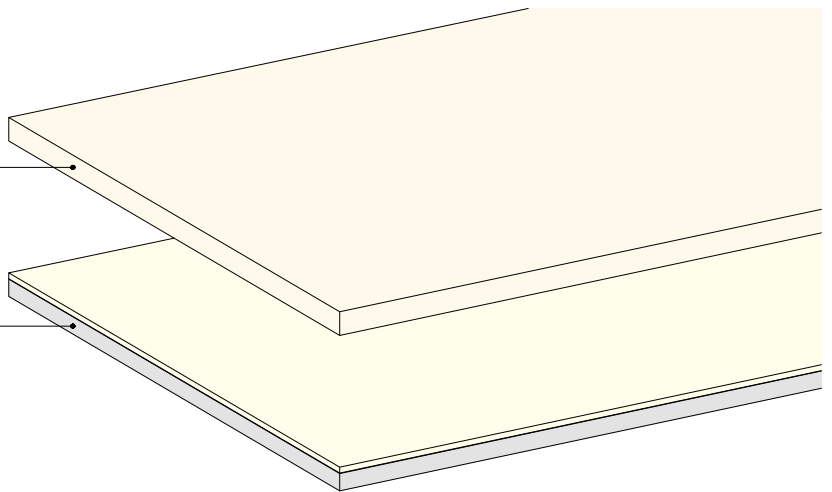
BACKLIGHT PANEL



### STONE

TRANSLUCENT STONE  
min 20 mm (0.8 in)  
by others

BACKLIGHT PANEL

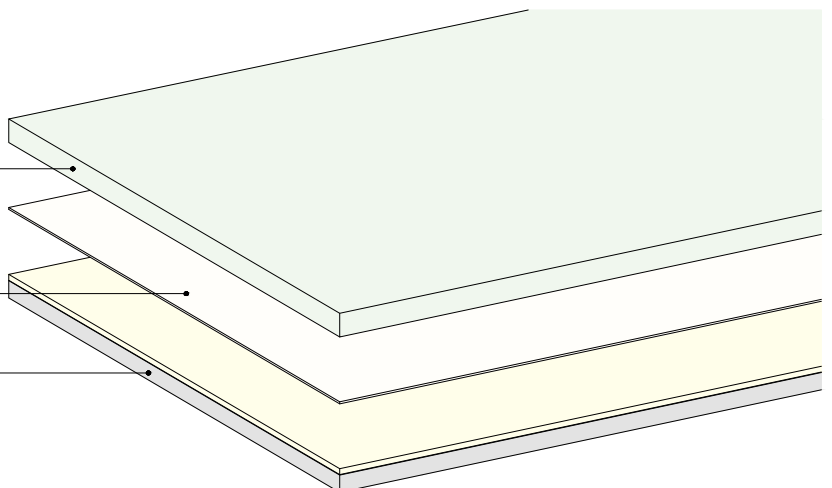


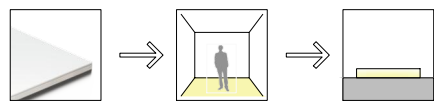
### TEXTURE

GLASS  
min 10 mm (0.4 in)  
by others


PRINTED FILM  
1.0 mm (0.04 in)  
by Backlight

BACKLIGHT PANEL

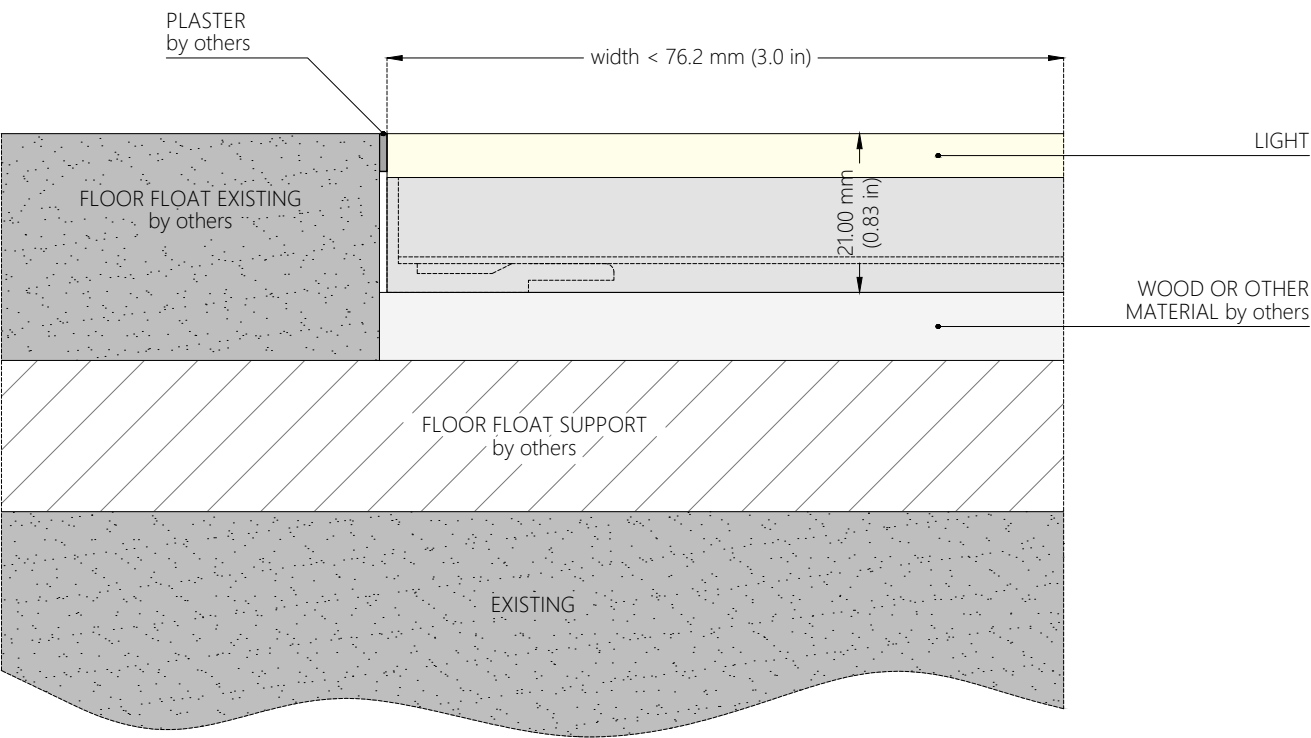


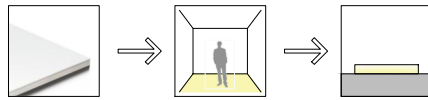


# MAGIC CLOUD float


TYPE OF MOUNTING	FALSE FLOOR		
BACKLIGHT MODEL	MAGIC CLOUD		
MOUNTING SYSTEM	float	SINGLE FIXTURE	
DIMENSION	Max overall size:	MM width between 15.24 to 2006.6 mm INCHES width between 0.6 to 79.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in

SECTION: 1A

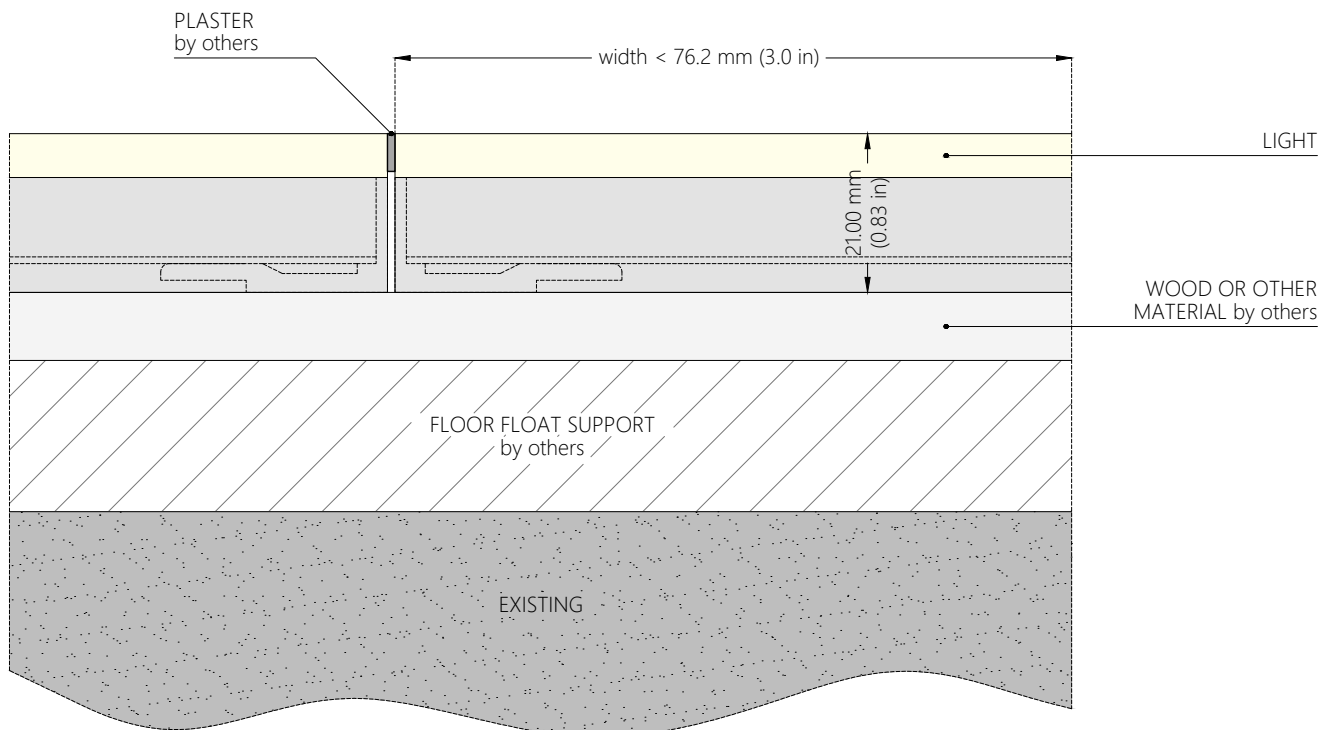


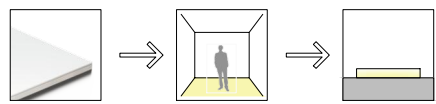


# MAGIC CLOUD float


TYPE OF MOUNTING	FALSE FLOOR		
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 		
MOUNTING SYSTEM	<b>float</b> MANY MODULES		
DIMENSION	Max overall size:	MM width between 15.24 to 2006.6 mm INCHES width between 0.6 to 79.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in

## SECTION: 1A

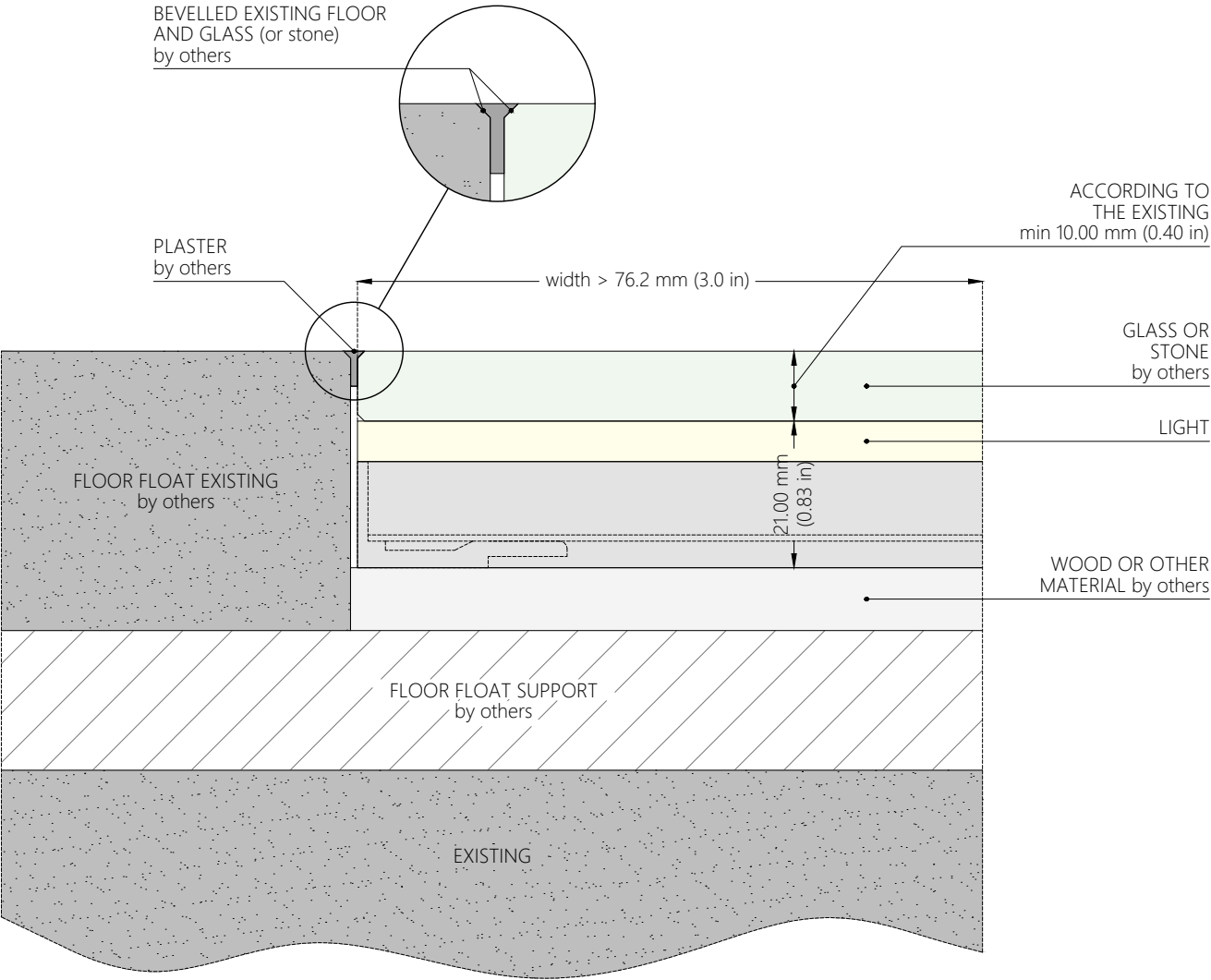




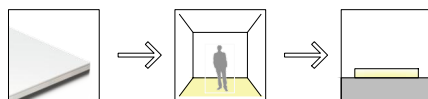
# MAGIC CLOUD float

TYPE OF MOUNTING	FALSE FLOOR		
BACKLIGHT MODEL	<b>MAGIC CLOUD</b> 		
MOUNTING SYSTEM	<b>float</b> SINGLE FIXTURE		
DIMENSION	Max overall size:	MM width between 15.24 to 2006.6 mm INCHES width between 0.6 to 79.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in


SECTION: 1A



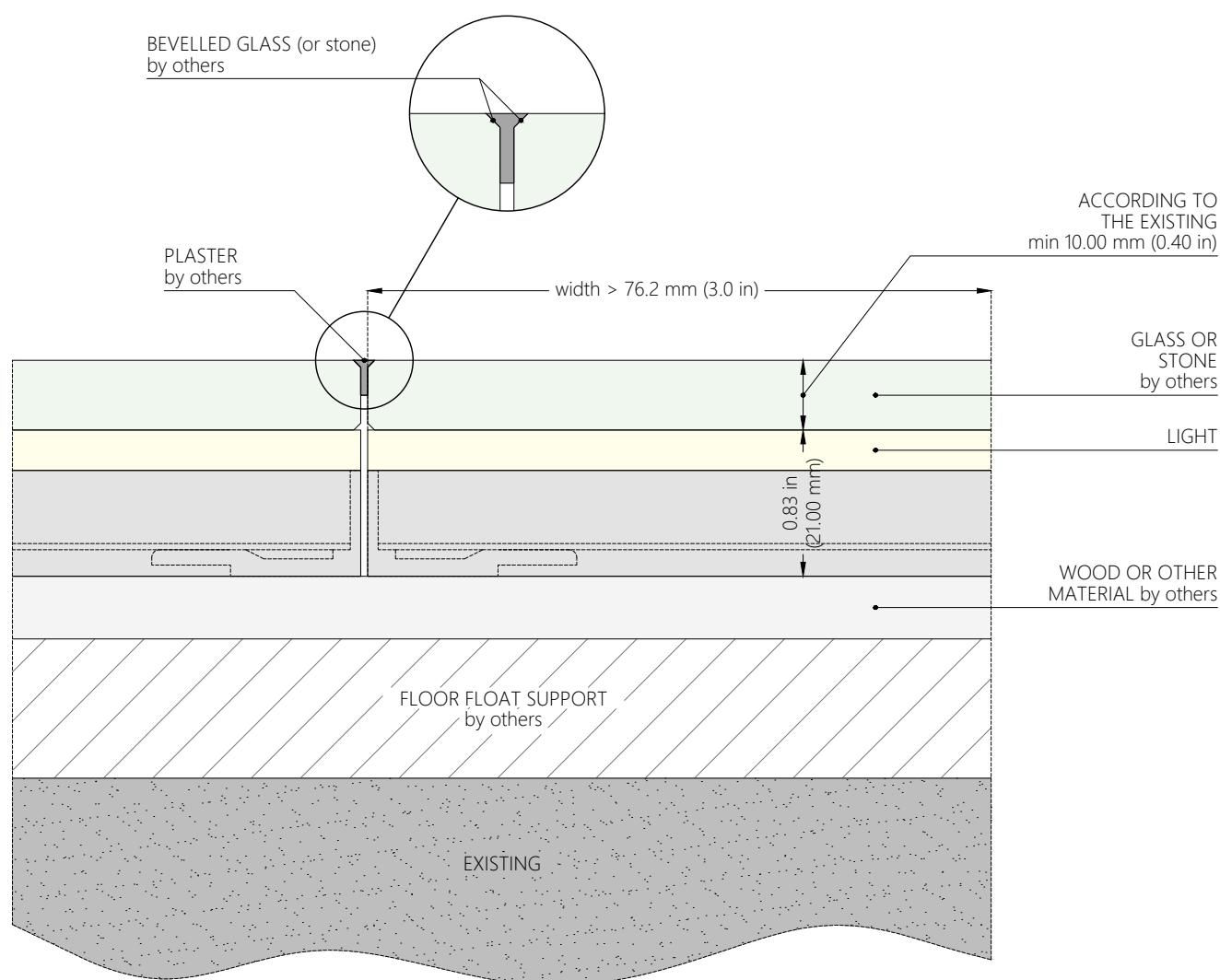




# MAGIC CLOUD float

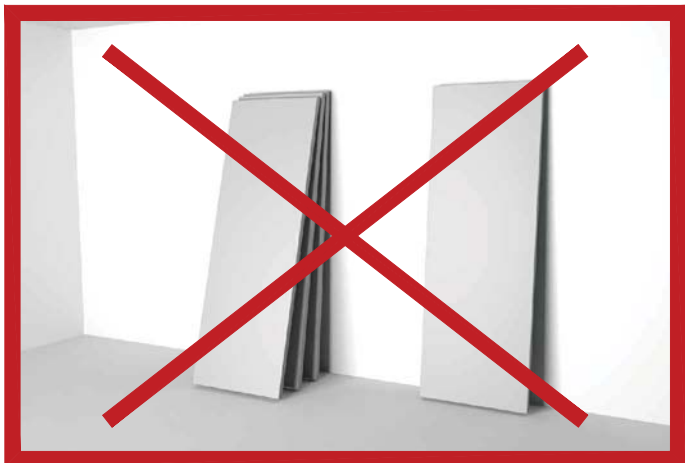
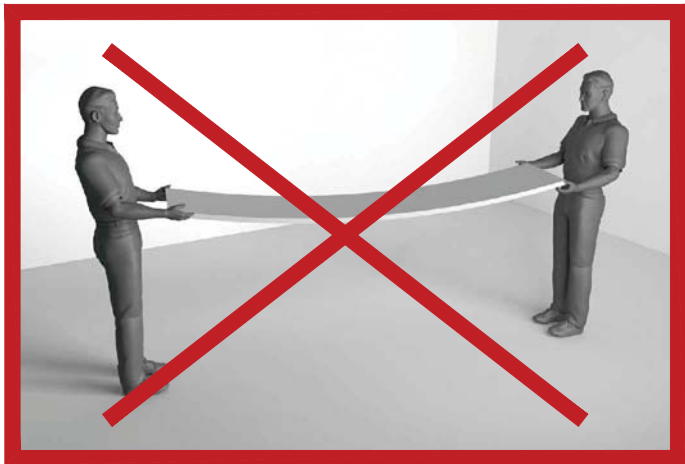
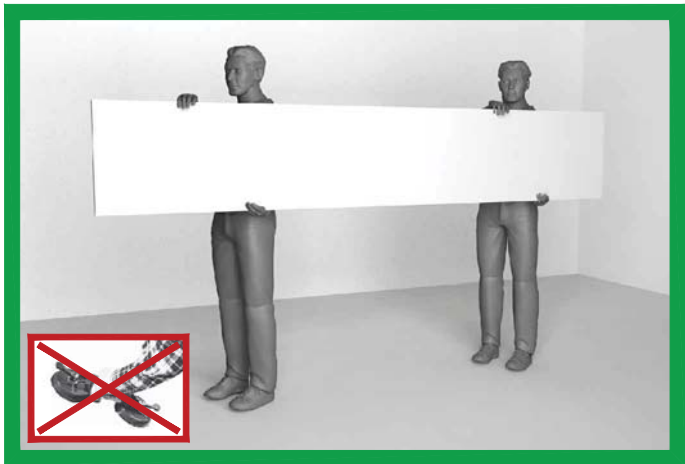
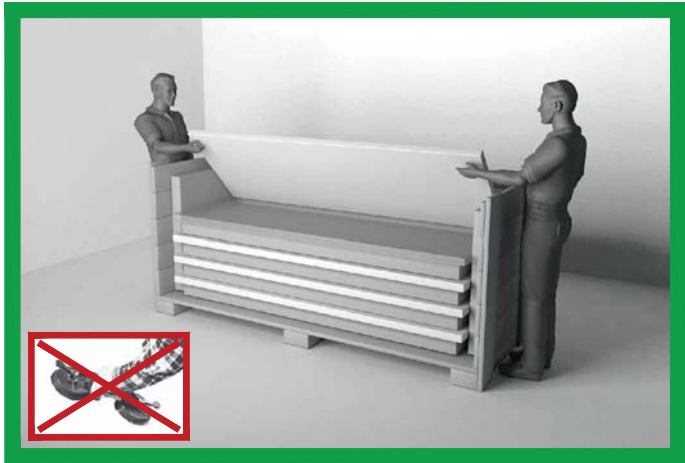
TYPE OF MOUNTING	FALSE FLOOR		
BACKLIGHT MODEL	<b>MAGIC CLOUD</b>		
MOUNTING SYSTEM	<b>float</b>	MANY MODULES	
DIMENSION	Max overall size:	MM width between 15.24 to 2006.6 mm INCHES width between 0.6 to 79.0 in	MM length between 101.6 to 3048 mm INCHES length between 4.0 to 120.0 in

## SECTION: 1A





# HOW TO HANDLE



## WARNINGS

 DO NOT WET	 DO NOT USE DETERGENTS	 DO NOT USE HUMID FABRICS
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