

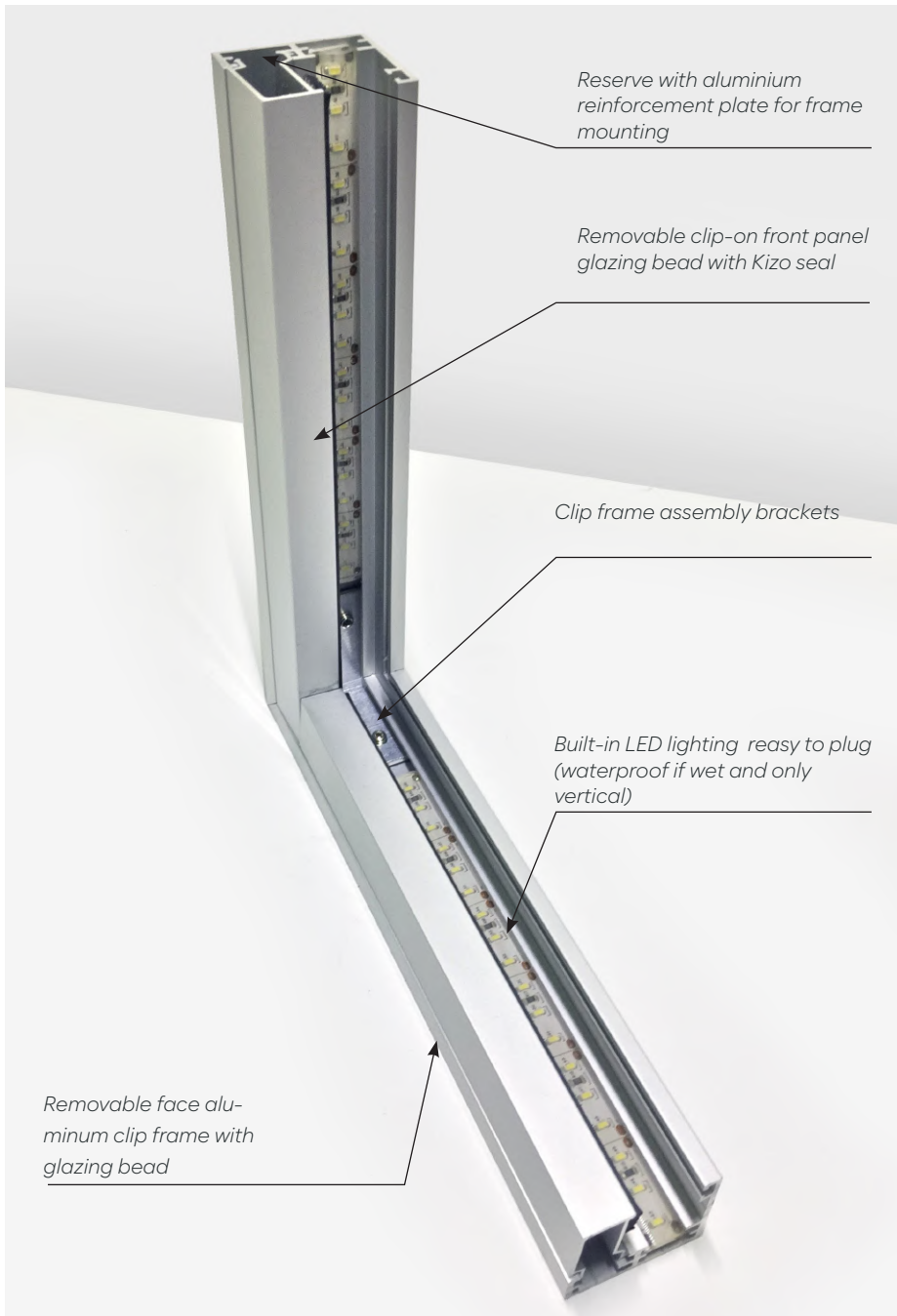
DACRYL®



**CLIP FRAME**

technical drawing A

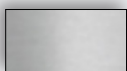
# CLIP FRAME : DETAILS & FINISHES



## Dimensions

- aluminium structure  
Dacryl® 15 mm thickness :  
30 x 35 mm / rabbet of 17.3 mm
- Maximum size 2500 x 1000
- Clip-on system of windscreens

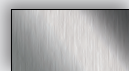
## Finishes



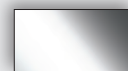
Anodized aluminum



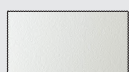
Black epoxy  
RAL 9005



Brushed  
Stainless Steel  
Appearance



Bright  
Chrome



White epoxy  
RAL 9016

*Other finishes on request*

# CLIP FRAME

Technical drawing ref. A



Shower screen clip frame, finish: anodized aluminum

## Uses

- Shower screen
- Partition walls

## Bindings

- Top-bottom and 1 side
- Top-bottom and 2 sides
- Bottom and 1 side + stiffener

## Specifics

- Profile F317 CLIPPER - 30x35 mm
- Clip-on bumper
- Dacryl® thickness 15 mm only
- Only for 1 panel:  
Maximum format 2500 x 1000
- No bending possible
- Waterproof LED if bathroom

## Deliverables

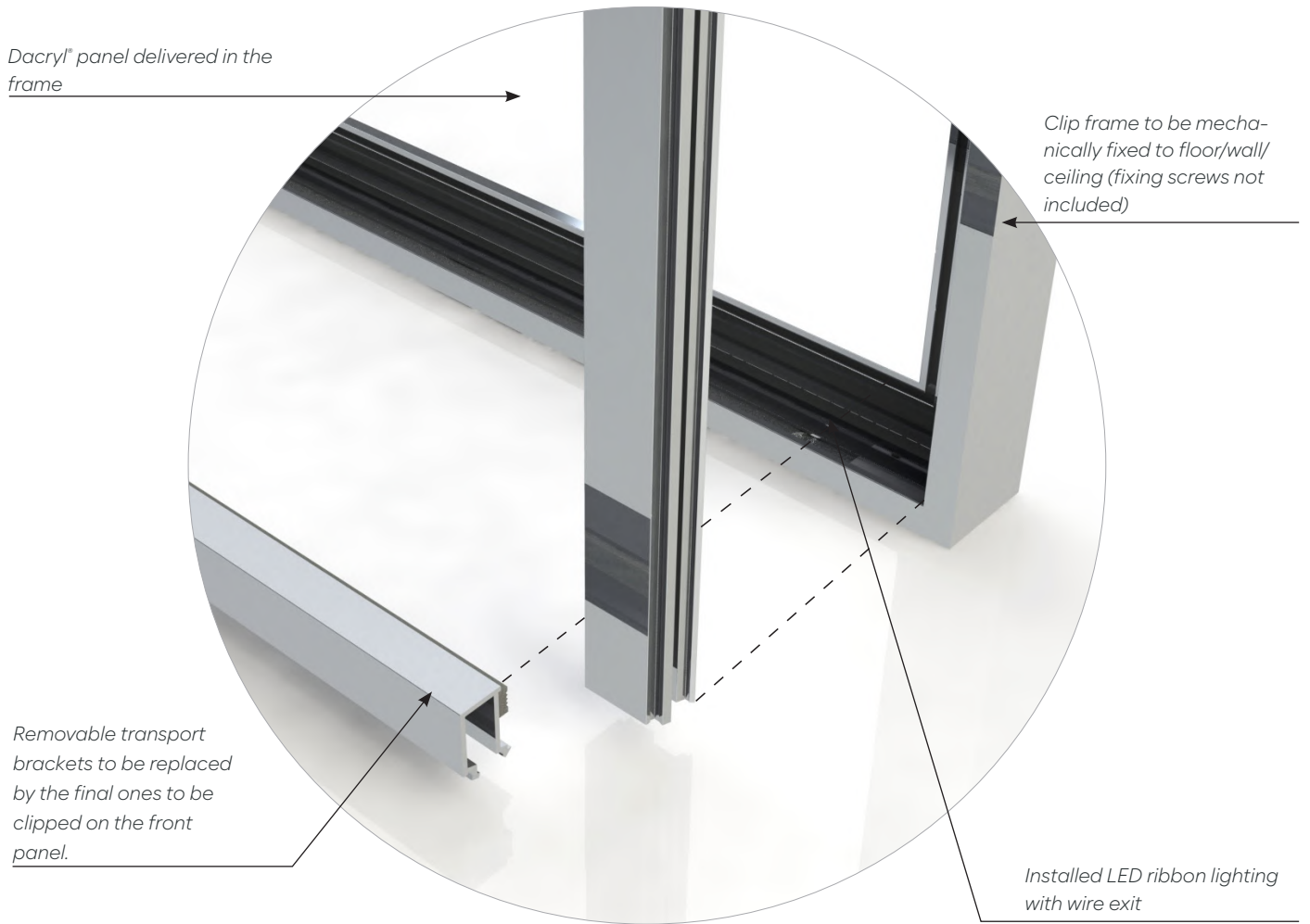
Delivered pre-assembled:

- Dacryl® panel inserted in frame with temporary glazing beads for transport and installation
- LED lighting with soldered wire outlet, ready to connect
- Power supply 220 V for 12v/24v LED lighting
- Definitive closing screens to be installed

# CLIP FRAME

Technical drawing ref. A

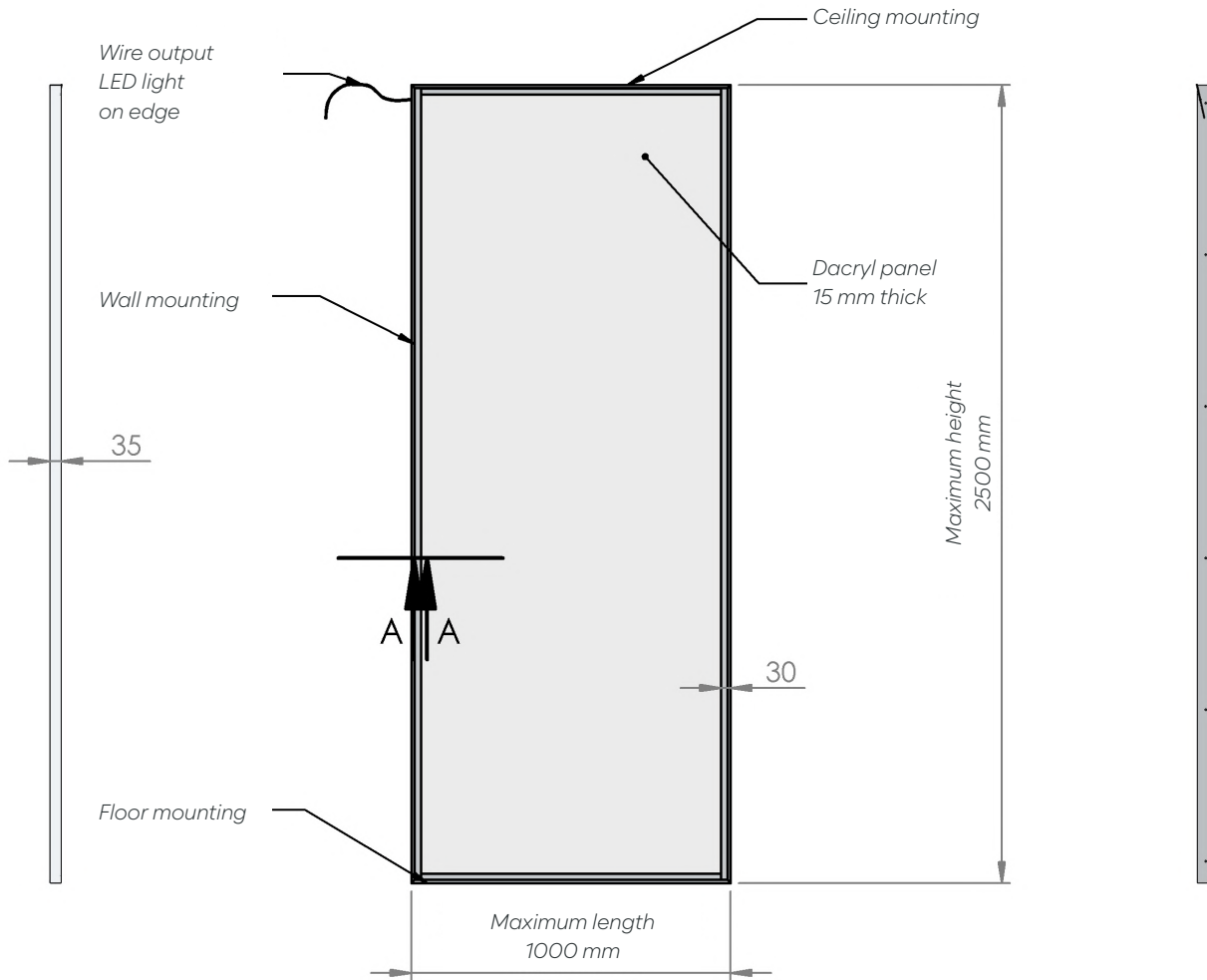
## Description of deliverables



# CLIP FRAME

Technical drawing ref. A

## General informations



## Technical plan product description

