

LIGHT
morphers®

with one clean sweep of the sculptors
chisel

a scoop is carved

it shines light up high and

below becomes aglow

the
scoop



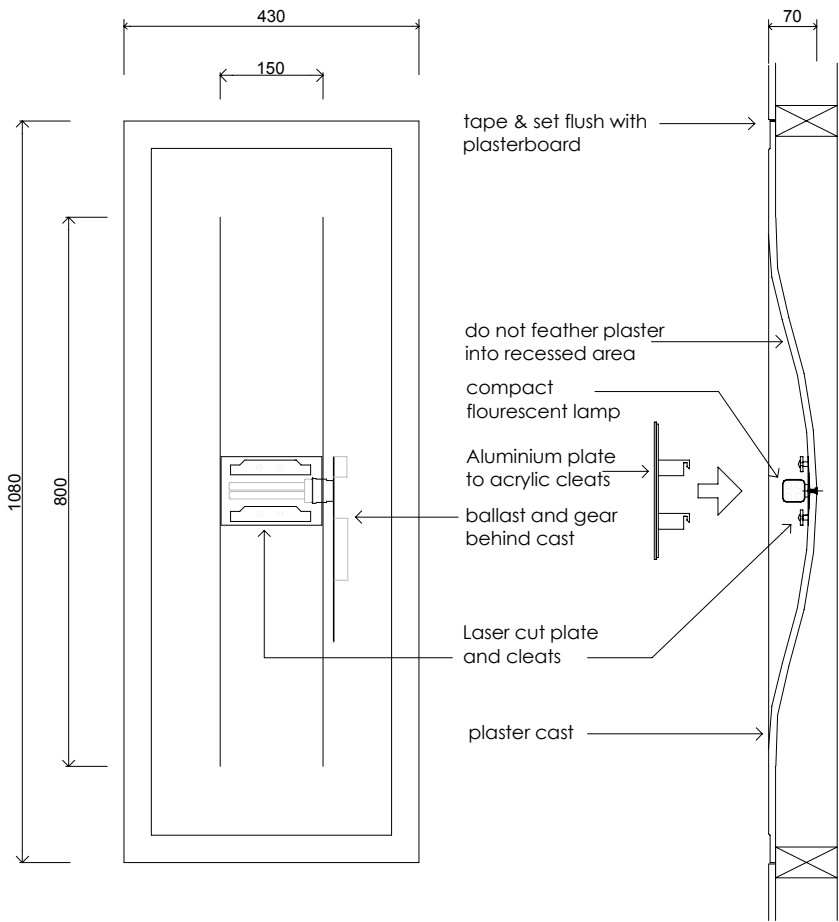
a light from within

WM01

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environ

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ELEVATION

SECTION

FIXING GUIDE

1/ The SCOOP may be installed to a timber or steel framed wall. If possible, prepare studwork for installation. The SCOOP is designed to be attached to wall studs spaced at 450mm centres.

We recommend the SCOOP plate be centred 1650mm above FFL (average eye height).

2/ Cut a rectangular hole in the wall lining 430mm wide x 1080mm high, provide noggings at top and bottom of hole for fixing SCOOP cast.

3/ Screw-fix cast to framing members.

4/ Tape and set SCOOP cast flush with the wall.

5/ After painting, hard wire the gear tray, position brackets, then fix the assembly to the back of the cast using screws provided. Fit face plate to brackets and fasten with nuts provided. Ensure that the plate is flush with the wall and parallel with the vertical edges.

PAINTING GUIDE

Plaster MORPH Lights must be primed for painting in accordance with standard procedure for preparation of fibrous plaster surfaces.

It is recommended that plaster MORPH Lights be spray finished to match the adjoining wall colour.

When finishing off, feather the painted surface into the sprayed area using the tip of the paintbrush. This feathering should not encroach on the curved section of the cast. If spraying is not possible, the product should be painted with a mini foam roller, using thin regular paint rather than thick cutting-in paint.

For ceiling-mounted SCOOPS, please advise at time of order as the face plate configuration varies from that of the wall-mounted version.

The SCOOP is a recessed plaster wall light. It is designed to be flush-joined with a plasterboard surface. It consists of a plaster cast, clear-anodised aluminium face plate and 26W compact fluorescent electrical gear. (32 W in the dimmable version)

IMPORTANT: The finished appearance of the product is dependant on the quality of the installation and finishing. For best results Morph SCOOPS are to be spray painted within the illuminated area.

E L E C T R I C A L

lamp

1 x 26 watt compact fluorescent
1 x 32 watt compact fluorescent (in dimmable option)

colour warm white
(unless otherwise specified)