

CLEAR ZONE · EXCLUSIONS · CONTROL · SAMPLE

Specify the clear-zone task before fixing the demister pad

Use one sheet to connect mirror geometry, rear-layout constraints, operating logic and configuration-specific evidence.

PROGRAM / ROOM TYPE _____	PRODUCT / MIRROR SIZE _____	DRAWING / SAMPLE REV. _____	DESTINATION / REVIEWER _____
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A · MARK THE REAR-LAYOUT ENVELOPE

MIRROR WIDTH: _____

MIRROR HEIGHT: _____

TARGET CLEAR ZONE
Supplier-reviewed pad layout

CTRL

DRIVER / CONNECTION / MOUNTING REVIEW ZONE

MARK OR ATTACH

☐ User / vanity centreline

☐ Target clear-zone W × H

☐ Light / frame perimeter

☐ Touch / sensor / indicator

☐ Driver / connection area

☐ Fixings and service access

☐ Supplier clearances

OPEN LAYOUT CONFLICTS

B · RETURN ONE REVIEWABLE SPECIFICATION

DECISION	BUYER INPUT / SUPPLIER RETURN
CLEAR-ZONE TASK	User area, room type, position and approximate W × H
PAD / EXCLUSION LAYOUT	Proposed boundary, part reference and conflicts returned on drawing
CONTROL SEQUENCE	Linked, independent or reviewed alternative; indicator and default state
POWER / DESTINATION	Electrical version, circuit assumption and open market-document questions
SAMPLE EVIDENCE	Starting condition, operating sequence, observed pattern and power cycle
APPROVAL REFERENCE	Product code, drawing rev., sample rev., reviewer and open changes

APPROVAL GATE

☐ Layout returned

☐ Sequence recorded

☐ Sample checked

☐ Changes closed