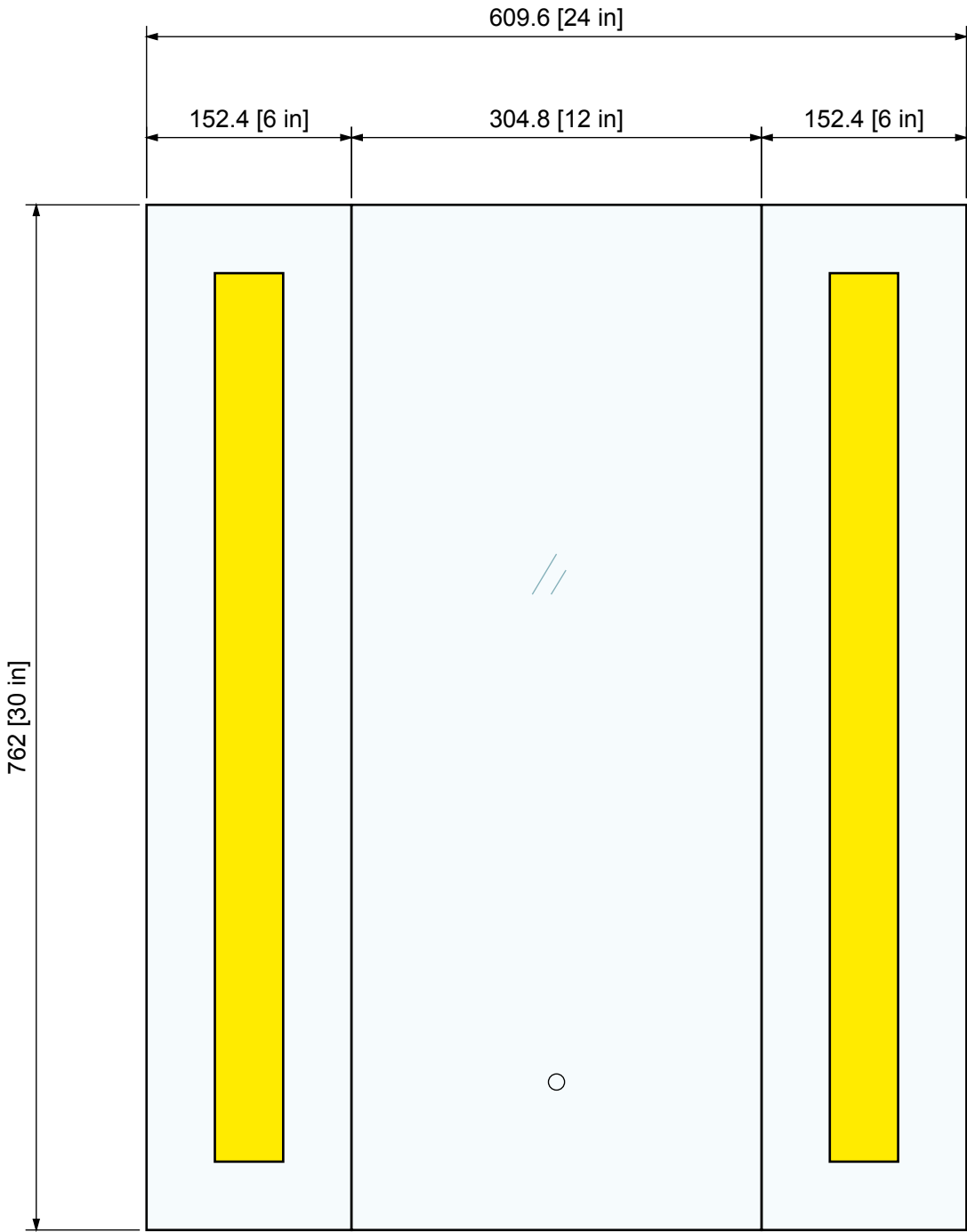


A FRONT MIRROR ASSEMBLY

1:5 @ A3 - overall mirror face; panel zones are retained references



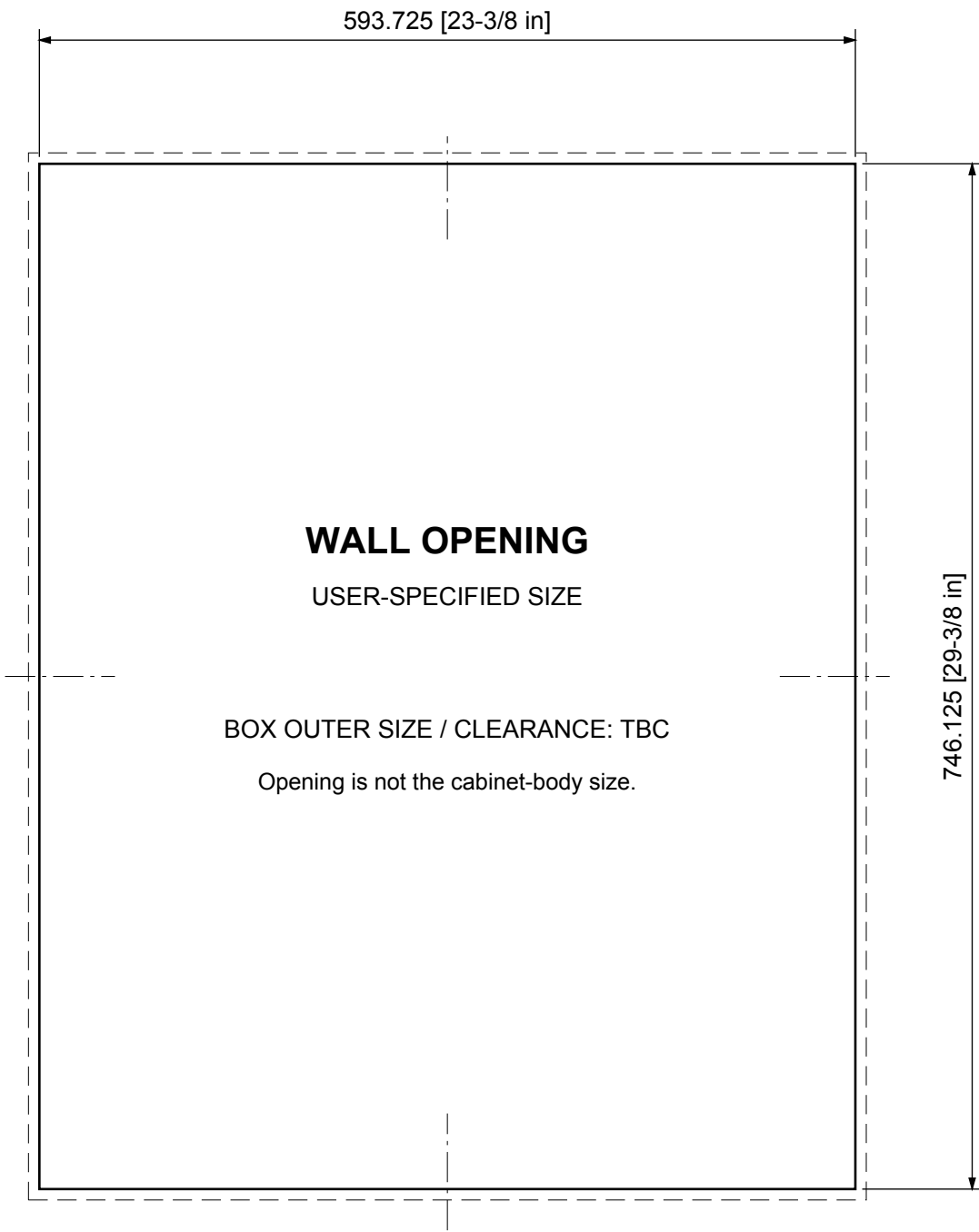
3000K WARM WHITE: two fixed light strips, 50.8 W x 660.4 H mm REF.

One central door; both faces unlit. No top / bottom light.

Touch symbol only; position / function TBC. No socket or USB.

B WALL OPENING / FACE OVERLAY

1:5 @ A3 - centered alignment; dashed line is mirror-face perimeter



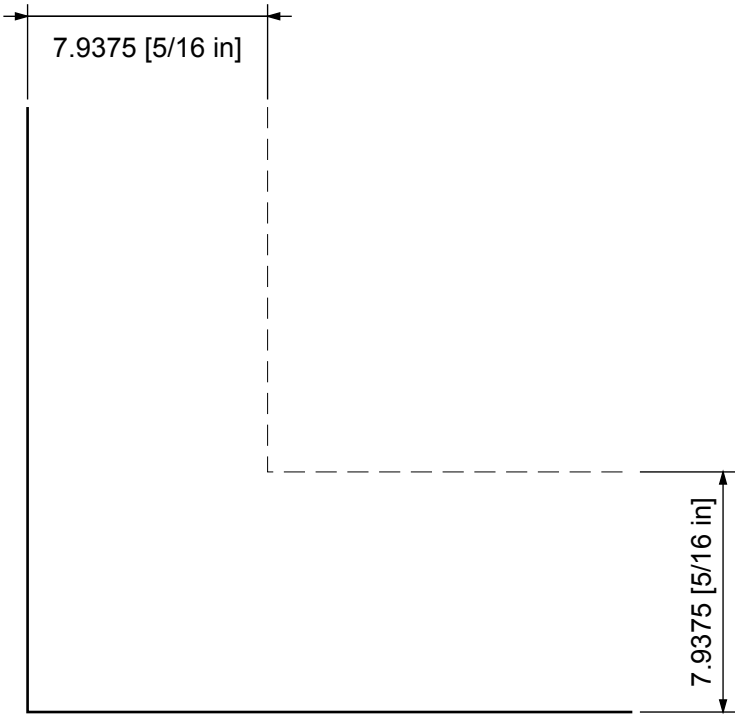
CENTERED OVERLAP: 7.9375 mm [5/16 in] EACH EDGE.

Mirror minus opening: 15.875 mm [5/8 in] in width and height.

Exact mm values shown; fabrication / site tolerances: TBC.

C MIRROR OVERLAP / LOWER CORNER

4:1 @ A3 - geometric overlay, viewed from front; not a section



SOLID: MIRROR FACE OUTER EDGE

DASHED: WALL OPENING EDGE

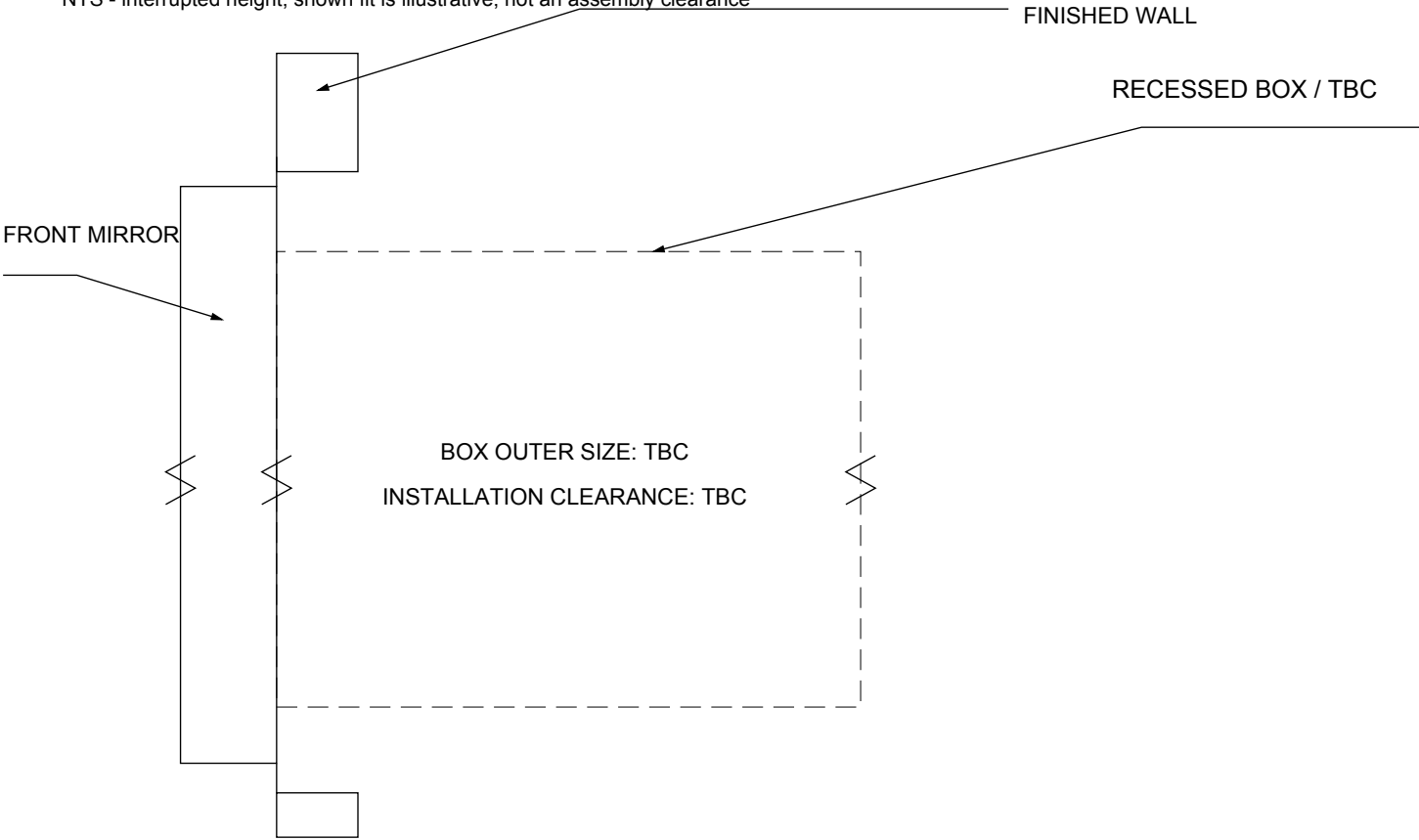
Top / bottom / left / right coverage is equal only when centered.

7.9375 is face coverage, not clearance around the recessed box.

Cutout radius, edge tolerance and supporting structure: TBC.

D SIDE INTERFACE / SCHEMATIC

NTS - interrupted height; shown fit is illustrative, not an assembly clearance



Body depth: 101.6 mm [4 in] retained REF.

Door thickness: 20 mm retained REF.

Nominal combined depth: 121.6 mm REF; installation offset TBC.

Required clear wall-cavity depth / cable allowance: TBC.

BOX SIZE MUST BE RESOLVED INSIDE THE CONFIRMED WALL OPENING

Box outer width = 593.725 - left clearance - right clearance; both clearances TBC.

Box outer height = 746.125 - top clearance - bottom clearance; both clearances TBC.

609.6 x 762 is the front mirror assembly only. Do not use it as the recessed-body outer size.

Mounting holes, wall fixings, recess depth, cable route and structural fit remain to be confirmed.

TYPICAL UNIT / mm [in] / QUANTITY NOT SPECIFIED

FACE: 609.6 W x 762 H mm [24 x 30 in]

WALL OPENING: 593.725 W x 746.125 H mm

DRAWING No.

MC-24x30-RO-R01

FACE / CUTOUT CONFIRMED; BOX & FIT: TBC

UNITS / SCALE

mm / [in]

AS SHOWN / PRINT A3 AT 100%

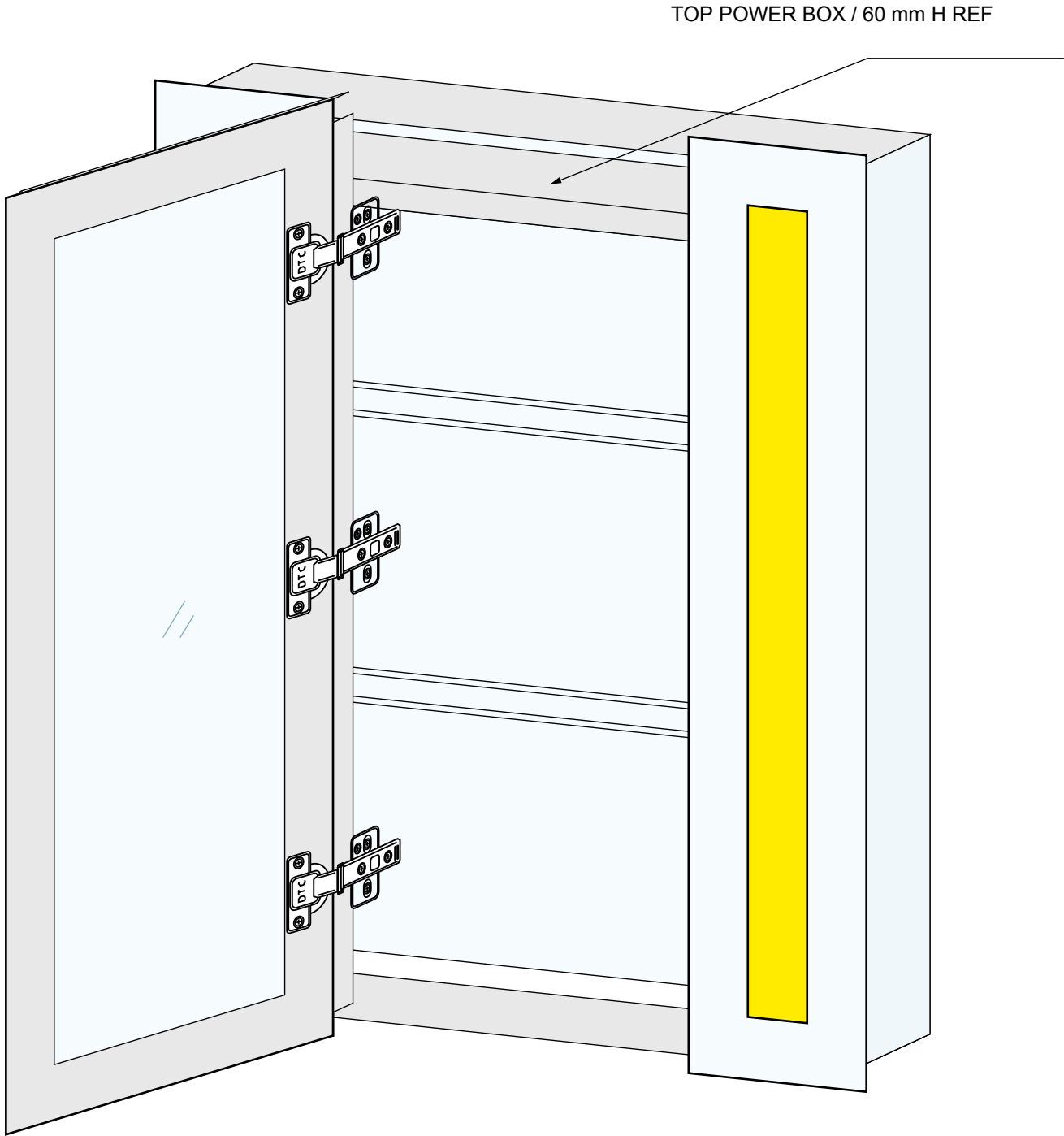
SHEET / REVISION

02 / 04 R01

BLOCK GEOMETRY: 1 UNIT = 1 mm

E OPEN-DOOR ARRANGEMENT

NTS - concept only; recessed-body fit and shelf elevations await final box dimensions

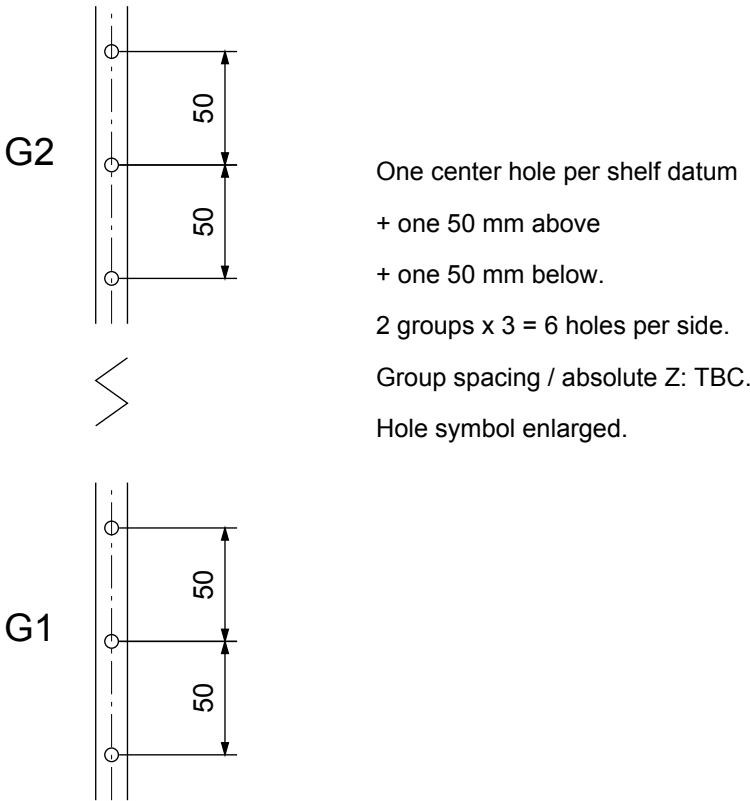


Only central 304.8 mm nominal door opens; two 152.4 mm side mirrors remain fixed.
3 left DTC hinges on aluminum; top / middle / bottom. Exact model and fit TBC.
45 mm door inner frame REF; inner mirror nominal 214.8 x 672 mm REF.

F SHELF & HOLE RULE

Relative positions only; no absolute drilling coordinates released

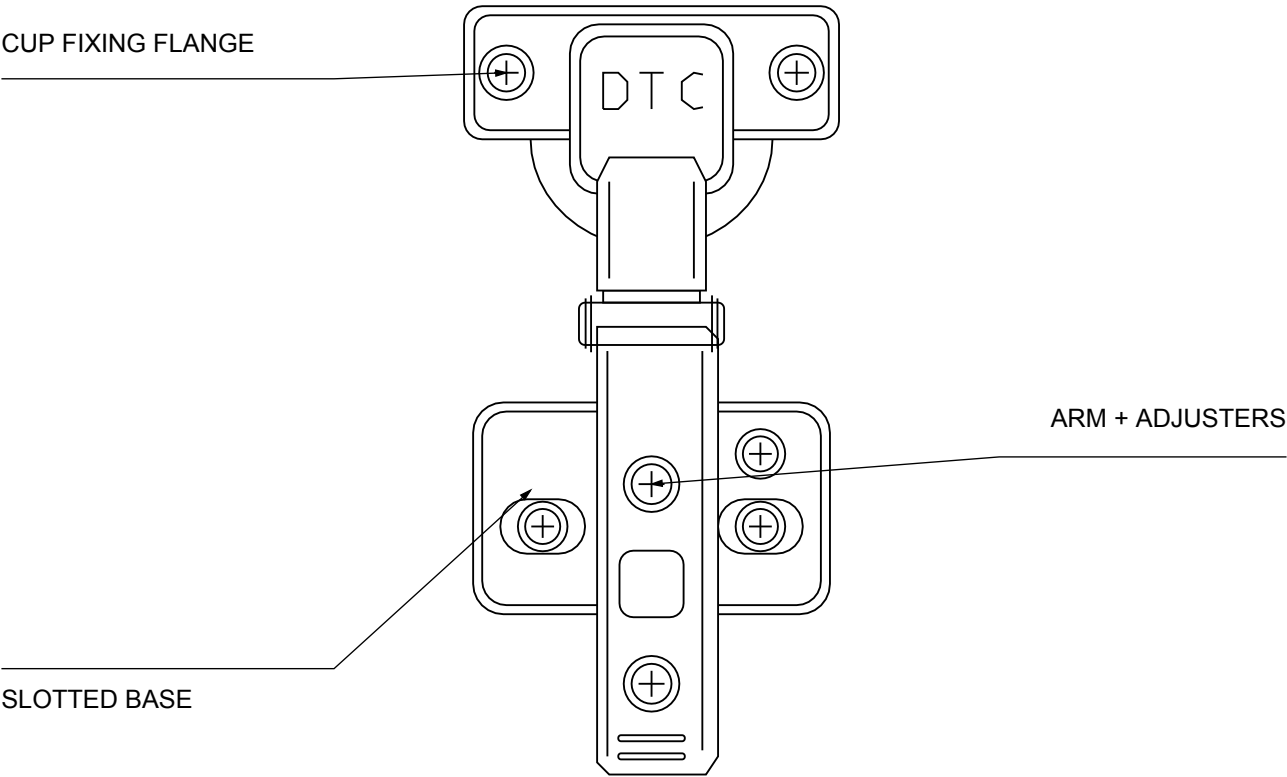
2 x 5 mm TEMPERED GLASS shelves.
Three equal clear bays BEFORE top-box intrusion.
Top power box reduces local usable clearance by 60 mm REF.
Inner available height H_i : TBC after body / profile selection.
Equal clear gap $g = (H_i - 2 \times 5) / 3$.
Shelf bearing levels follow g ; final elevations TBC.



Mounting datum to glass bearing surface offset: TBC.
Hole diameter / depth and final peg fit: TBC.
Holes are inside the rear side-profile recess.
Right groove remains hidden behind the fixed panel in view E.
Silver anodized aluminum, mirrored sides, unlit inner door.
No socket / USB. Final machining and assembly: TBC.

A DTC HINGE / PHOTO-REFERENCE FORM

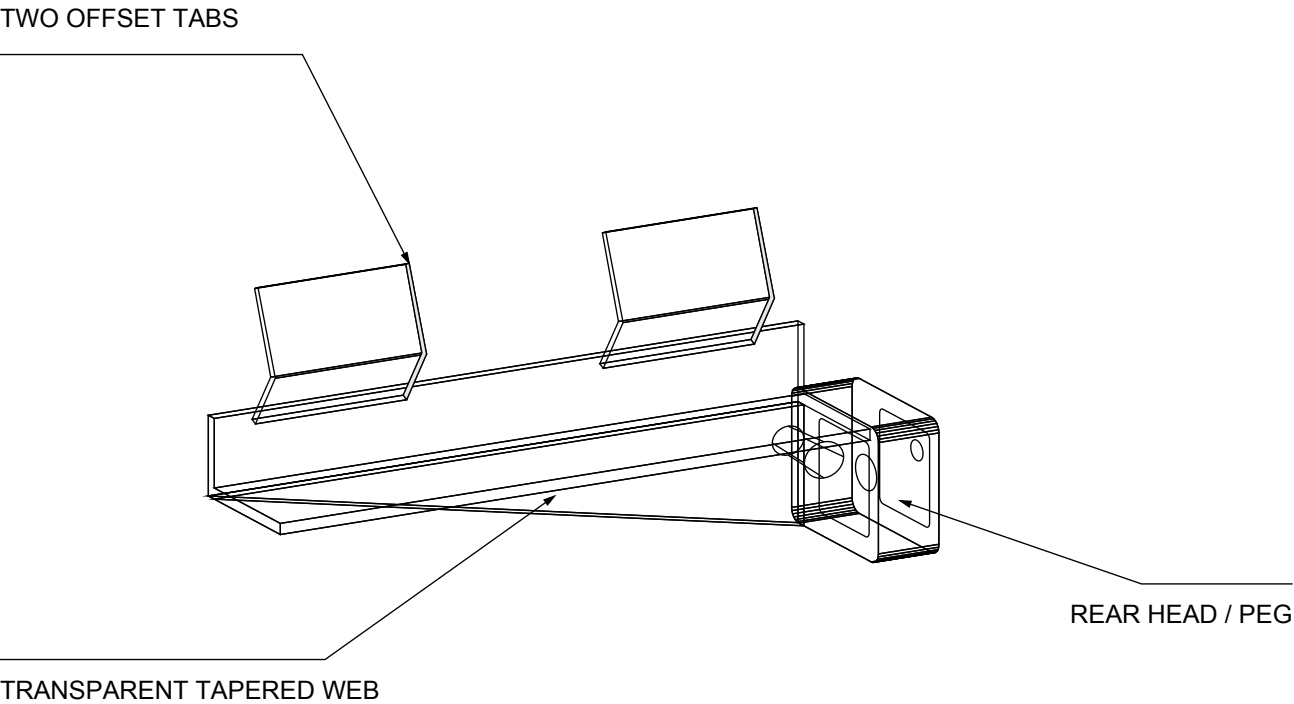
NTS - component appearance only; exact model and installation TBC



3 LEFT DTC hinges; door-side fixings on aluminum.
Do not fix through the mirror glass.
Exact DTC model, fixing pattern and installation: TBC.

B CLEAR SHELF SUPPORT / PHOTO FORM

NTS - long rail, two tabs, tapered web and rear locating head



2 x 5 mm TEMPERED GLASS shelves; equally distributed.
Long bearing rail supports the glass shelf edge.
Part sizes, material grade and support fit: TBC.

ADJUSTABLE SHELF INTERFACE / REFERENCE RULE

Two hole groups per side: one group for each equally distributed shelf mounting datum.
Each group has one center hole, one 50 mm above and one 50 mm below: 6 holes per side / 12 total.
Hole diameter, absolute drilling positions and locating-pin-to-bearing-surface offset: TBC.
The hole row is in the rear groove beside the back mirror; the right groove is occluded by the fixed panel in the current open-door view.
Cabinet interfaces, fixing details and assembly fit remain TBC. No machining dimensions are defined on this page.

NTS HARDWARE APPEARANCE ONLY - NOT A DRILLING TEMPLATE OR A PRODUCTION RELEASE