

SRHP Thermally Broken Roof Hatch

The SRHP/TB Aluminium single leaf roof access hatch is thermally broken with 50mm CFC and HCFC free insulation with a U-value of 0.43W/m²K. The hatch also incorporates safety hold open stay to prevent against accidental closure. The lid is held shut by slam action cablock.

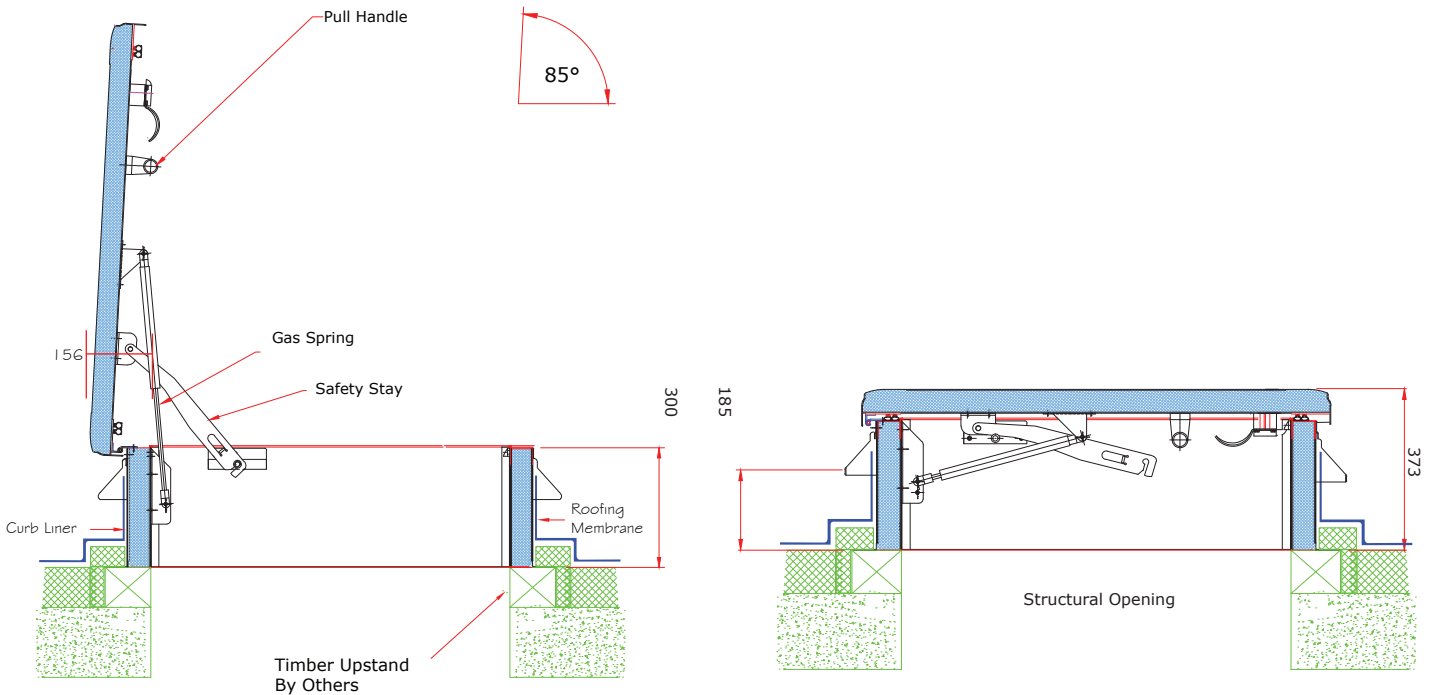
MATERIAL

- Manufactured from Aluminium
- 300mm Upstand
- Stainless steel cablock and handle

PERFORMANCE

- Insulated to 0.43 W/m²K
- Gas Spring Assisted Opening
- Hold Open stay

Material:	Aluminium extrusions in 6063 -T6
Cover:	The thermally broken lid incorporates a sandwich of 50mm CFC and HCFC free insulation offering a U-value of 0.43W/m ² K. The hatch also incorporates a safety hold open stay.
Locking:	The lid is held shut by a heavy duty grade 316 stainless steel Cablock.
Upstand:	300mm thermally broken upstand is filled with 50mm CFC and HCFC free insulation.
Operation:	Complete with gas spring assisted opening to ensure the minimum amount of effort to open the aluminium lid. The lid will have the provision to lock in the open position with a safety hold open stay to prevent against accidental closure.
Finish:	Internal surfaces can be powder coated to any standard RAL. External powder coating can be requested in any RAL colour. External finished in mill finish aluminium. Stainless steel available as cost extra.



About us

Trade Access Panels offer a wide range of access panels to both trade and public. We pride ourselves on providing top quality products at the very best prices.

Contact



01922 500 145



sales@tradeaccesspanels.co.uk