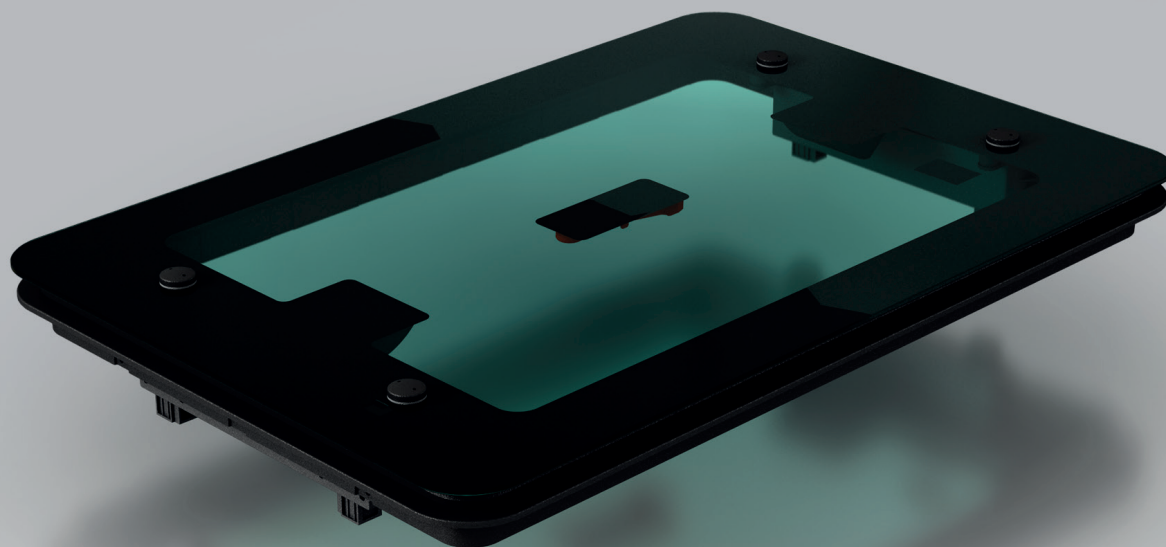


# hyper19 H | MG

## BOTOLA

ROOF HATCH



### CARATTERISTICHE STANDARD

- Applicazione: Aerazione + Emergenza;
- Dispositivi di apertura: 2 azionamenti manuali a torretta;
- Dimensioni d'ingombro telaio 970x630 mm;
- Coperchio in cristallo 5 mm omologato ECE-R 43;
- Telaio di fissaggio in materiale plastico PA;
- Omologazione R118;
- Rispetta la direttiva per uscita di emergenza R107.

### STANDARD FEATURES

- Application: Ventilation + Emergency Exit;
- Opening device: 2 manual ventilation arms;
- Roof aperture 970x630 mm;
- Dome in glass 5 mm homologated according to ECE-R 43;
- Assembly frame in PA plastic materials;
- Homologated according to R118;
- Complying with the directive R107 for Emergency Exit.

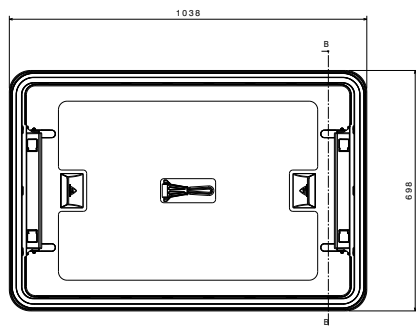
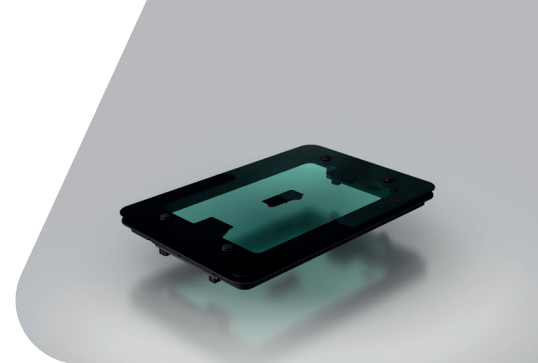


**KFRA**.it  
AUTOMOTIVE COMPONENTS



SCARICA LA SCHEDA TECNICA  
DATASHEET DOWNLOAD

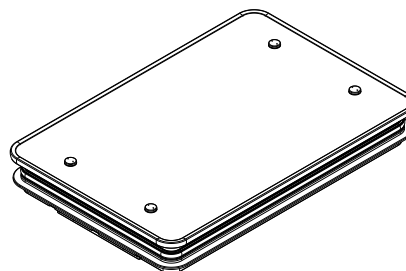
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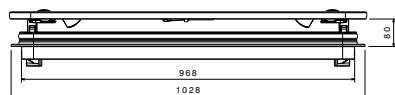
Vista frontale  
Scala: 1:5



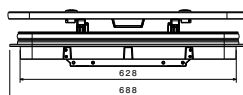
Vista in sezione B-B  
Scala: 1:5



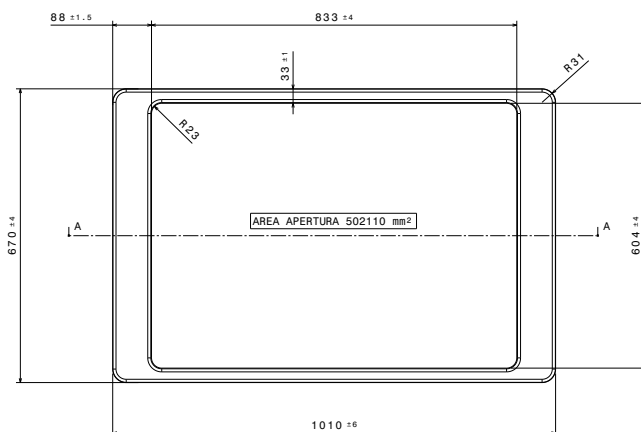
Vista isometrica  
Scala: 1:5



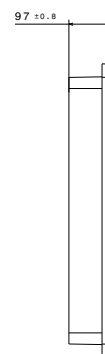
Vista dall'alto  
Scala: 1:5



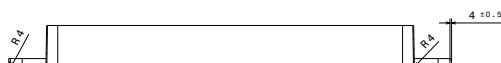
Vista ausiliaria A  
Scala: 1:5



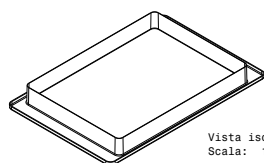
Vista frontale  
Scala: 1:5



Vista da sinistra  
Scala: 1:5



Vista in sezione A-A  
Scala: 1:5



Vista isometrica  
Scala: 1:10

Cornice interna  
Interior frame



ISO 9001:2015  
IATF 16949:2016

