





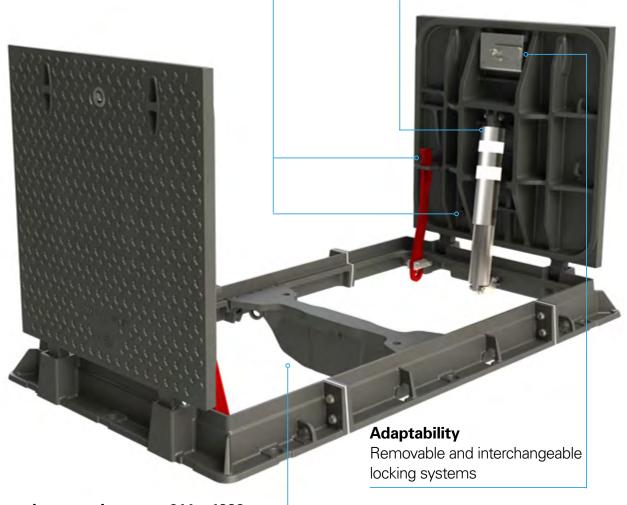
### The benefits

#### Safety

Safety bar preventing unexpected closure Hole for grounding connection

#### One man operation

Lifting effort <25 kg thanks to the stainless steel mechanical spring strut



Large clear opening up to 914 x 1883 mm

Removable beam for unobstructed access to the chamber

#### FOD (Foreign object damage) compliancy

In-house designed to ensure zero spare parts debris

#### Maintenance free



Scan this QR code to see the HH video on YouTube





## Airport references



Lisbon International Airport Portugal AGL network



Paris Orly Airport France AGL network



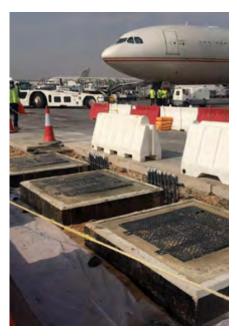
Dublin International Airport Ireland AGL network



Milan Linate International Airport Italy Anchoring application



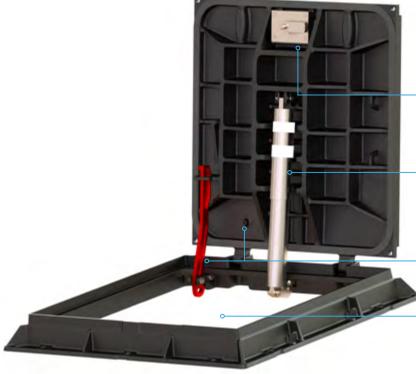
Geneva International Airport Switzerland Electrical network



Abu Dhabi International Airport United Arab Emirates AGL network



## Hinged and assisted access cover with frame



#### FOD (Foreign object damage) compliancy

In-house designed to ensure zero spare parts debris

#### Maintenance free

#### Adaptability

Removable and interchangeable locking systems

#### One man operation

Lifting effort <25 kg thanks to the stainless steel mechanical spring strut

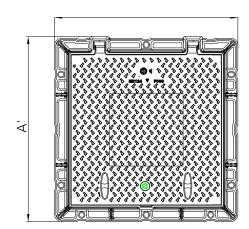
#### Safety

Safety bar preventing unexpected closure Hole for grounding connection

Large clear opening up to 914 x 914 mm

- Ductile iron access cover and frame
- SG iron 500-7 ISO 1083 / EN1563
- F900 to EN124-2 Third Party certified
- · 4L patented design anti-slip surface
- Polychloroprene cushioning insert glued to the cover
- · 10 years warranty mechanical stainless steel strut with reflective tape
- Safety bar blocking at 90°
- · Stainless steel locking system
- · Frame equipped with 4 lifting rings
- Frame and cover equipped with a drilled and tapped hole for grounding connection



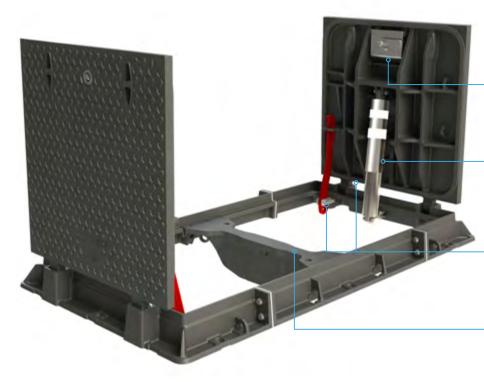


| Product reference | Clear opening<br>O x O' (mm) | Overall dimensions<br>A x A' (mm) | Height<br>H (mm) | Weight (kg) |
|-------------------|------------------------------|-----------------------------------|------------------|-------------|
| HH9S091091        | 914 x 914                    | 1146 x1146                        | 127              | 255         |
| HH9S076076        | 760 x 760                    | 994 x 1003                        | 127              | 196         |

Class D400 available : please enquire



## Hinged and assisted access cover with frame



#### FOD (Foreign object damage) compliancy

In-house designed to ensure zero spare parts debris

#### Maintenance free

#### Adaptability

Removable and interchangeable locking systems

#### One man operation

Lifting effort <25 kg thanks to the stainless steel mechanical spring strut

#### Safety

Safety bar preventing unexpected closure Hole for grounding connection

#### Large clear opening up to 914 x 1883 mm

Removable beam for unobstructed access to the chamber

- Ductile iron access cover and frame
- SG iron 500-7 ISO 1083 / EN1563
- F900 to EN124-2 Third Party certified
- · 4L patented design anti-slip surface
- Polychloroprene cushioning insert glued to the cover
- · 10 years warranty mechanical stainless steel strut with reflective tape
- Safety bar blocking at 90°
- Stainless steel locking system
- · Frame equipped with 8 lifting rings
- Frame and cover equipped with a drilled and tapped hole for grounding connection.
- · Central beam removable by unscrewing stainless steel screws

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| Product reference | Clear opening<br>O x O' (mm) | Overall dimensions<br>A x A' (mm) | Height<br>H (mm) | Weight (kg) |
|-------------------|------------------------------|-----------------------------------|------------------|-------------|
| HH9S189091        | 914 x 1883                   | 1146 x 2114                       | 127              | 521         |
| HH9S157076        | 760 x 1570                   | 994 x 1830                        | 127              | 403         |

Class D400 available : please enquire



## Choose your locking system



#### Stainless steel tight locking system

- · Enhance stability
- · Allow watertightness (please enquire)
- · Specific key opening for a secured access
- · FOD compliant



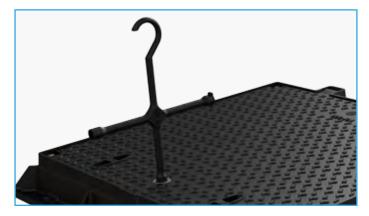
#### 4 Stainless steel bolts locking system

- · Enhance stability
- · Suitable for traffic area



## Stainless steel 'push and lock' locking system without key

- · Quick opening and closure
- · No specific key required
- · FOD Compliant



# Stainless steel 'push and lock' locking system with key

- · Quick opening and closure
- · Specific key required for a secured access
- · FOD Compliant



## Choose your options



#### Watertightness

· Please enquire



#### Cable way out

- · Removable plug on covers (Ø 80 mm)
- · Permanent hole on covers (100 x 45 mm)



### Safety grids

 Various customised safety grids are available for operators' safety



### **Specific coating**

· Please enquire



#### **Customised badging**

Network or chamber identification, name and logo badging







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