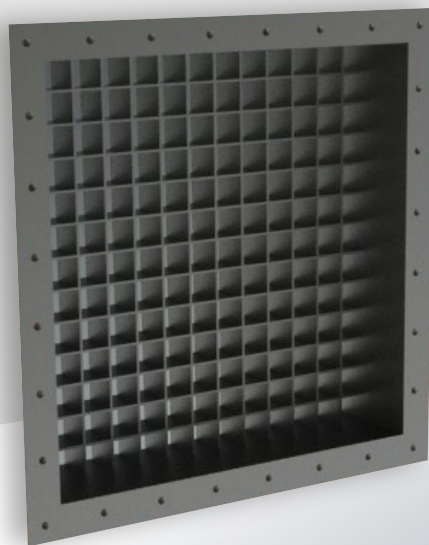




The Billinghurst is a high-security grille with an enhanced steel composite construction, designed to assist airflow without compromising security in environments where creating airflow can be difficult due to safety or security considerations.

Tested and certified for UK Government applications by the National Protective Security Authority (NPSA)*, the Billinghurst grille provides enhanced aperture protection for walled environments in sensitive, high-risk sites, including server rooms, generator housings, air conditioning systems and sub-stations.

FEATURES:

- Tested and certified to NPSA standards for UK Government use*
- Enhanced steel composite construction
- Secure ventilation
- Enhanced aperture protection for sensitive sites
- Internal and external duct spigot options include circular, square, and over-sleeve
- Finish options include hot dip galvanised to meet BS EN ISO 1461 requirements, stainless steel, powder coat, or painted

DETAILS

PRODUCT REFERENCE:	BenweldSecure Grille - Billinghurst
SECURITY RATING:	Contact NPSA for further details
FINISH AS DELIVERED:	Hot dip galvanised to BS EN ISO 1461 as standard - powder coat and paint finishes available
CONSTRUCTION DETAILS:	As approved drawing - contact NPSA for further information
INSTALLATION:	BenweldSecure-approved operatives
APPROVED ACCESSORIES:	BenweldSecure Frangible Panel**

* Where an NPSA rated product is specified but the configuration does not exactly match the latest NPSA approved listing, any difference and consequential risk is deemed to have been acknowledged and accepted by the client.

** See Frangible Panel datasheet for further information.