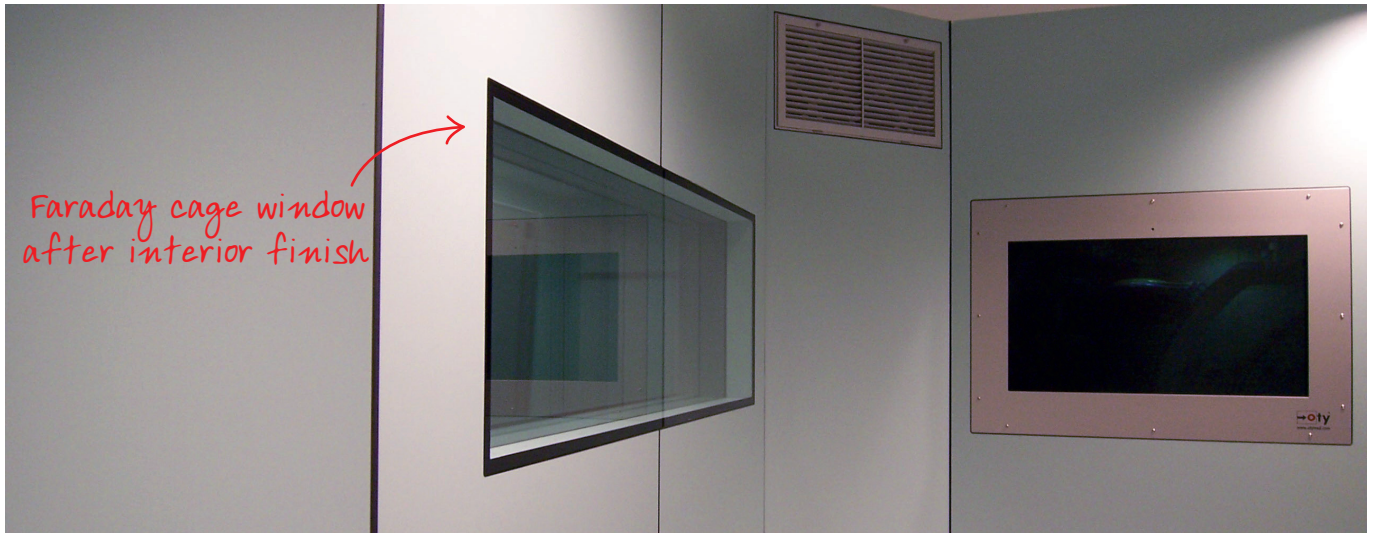


# FARADAY CAGE WINDOWS

EMI/RFI-shielded Faraday cage windows



## EMI/RFI-shielded Faraday cage windows

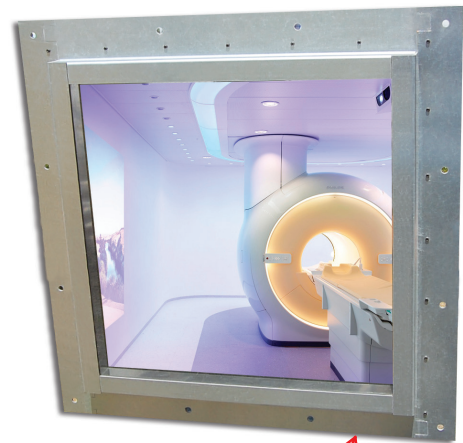
We manufacture Faraday cage windows ready for installation. These windows guarantee very high EMI/RFI/EMC-shielding performance. Faraday cage windows can be manufactured in any dimension and according to the customer's drawing.

A Faraday cage window is made up of several EMI/RFI-shielding products.

We put two layers of 9600 series EMI/RFI-shielded glass on either side of 9000 series Mesh foil to ensure very high shielding performance in a wide frequency range.

These three layers are held together by an aluminium frame for easy installation. The aluminium frame is provided with an electrically conductive 6800 series Amucor gasket to ensure good electrical contact with the Faraday cage.

Our engineers can give you the best advice for your application. Please send your drawing to [info@hollandshielding.com](mailto:info@hollandshielding.com) for more information.



before interior finish

## ORDER EXAMPLE

Product	Width (mm)	Length (mm)
Faraday cage windows	Specify the width in mm including the frame. Max 3 meter.	Specify the length in mm including the frame. Max 6 meter.

### \*Notice

Information supplied in these data sheets is based on independent and laboratory tests which Holland Shielding Systems BV, hereafter referred to as HSS believes to be reliable. HSS has no control over the design of customer's product which incorporates products, therefore it is the responsibility of the user to determine the suitability for his particular application and we recommend that the user make his own test to determine suitability.

The product described in this data sheet shall be of standard quality, however the products are sold without warranty of fitness for a particular purpose, either expressed or implied, except to the extent expressly stated on HSS invoice, quotation or order acknowledgment. HSS does not warrant that products described in this data sheet will be free of conflict with existing or future patents of third parties. All risks of lack of fitness, patent infringement and the like are assumed by the user.