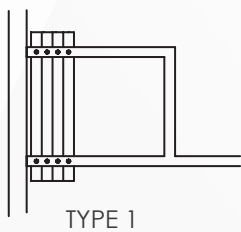




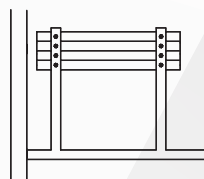
**SEMI AUTOMATIC**

# 7660ESS SERIES

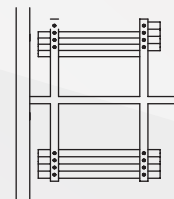
Flexible space management for optimal space utilization,  
effective sight and sound separation



TYPE 1



TYPE 2



TYPE 3

\*Contact Gibca for other available options

**Quick and easy setting of retractable seals with a push of a button.**

Hufcor 7660ESS are Top supported – individual panels with semi-automatic operation. Both top and bottom seals shall be extended and retracted by means of an electric motor housed inside the panel.

- In case of power failure panels can be operated using a removable handle.
- Fixed wall jamb with integrated power source.
- Suspension system - Heavy duty extruded architectural grade 6063-T6 alloy aluminium track connected to the structure.



**HUFCOR**<sup>TM</sup>  
*shaping your experience*

# Experience Hufcor 7000 Classic Series. Experience Value. Experience Convenience.

## DESIGN

- FULL-PERIMETER ALUMINUM FRAME
- DEEP INTERLOCKING VERTICAL SEALS
- RETRACTABLE TOP & BOTTOM SEALS
- TYPE 36 OMNI-DIRECTIONAL TO 455 kg\*

\* Also available in Type 57 omni directional up to 680kgs.

Model	Acoustic Rating	Hanging Weight
	STC	kg/sq.m.
7610ESS	43	38.1
7630ESS	47	39.1
7640ESS	49	41.6
7650ESS	51	41.6
7660ESS	53	53.2

## FINISHES

Surface finish selections include vinyl, fabric, carpet, veneer, thin laminate, murals and other custom surfaces. Panels are designed to accommodate veneers and all types of decorative elements to complement the ambience and the decor of the room. A natural choice for the hoteliers and a delight for the architects and consultants. Durability, aesthetic value and ease of operation is an unbeatable combination. Hufcor also assists interior decorators applying custom-in-field finish on our panels.

## MATERIAL

Clear anodized extruded aluminum architectural grade 6063-T6 alloy life cycle tested for up to 100 miles or approximately 10 years of use.

## ALUMINIUM TRACK SYSTEM

A quality track system assures your partitions will move easily for years to come and enhance fast panel set-up and take-down. Aluminum track shall be clear anodized  
Optional upgrade:

- custom anodized
- custom powder coated

## POWER SUPPLY

220 – 240 V, 50 Hz SINGLE PHASE AC NOTE: In the event of power failure the system can be operated by a high capacity compact back up battery housed within the control box.

MOTOR SPECS  
DC 24 V, motor

