

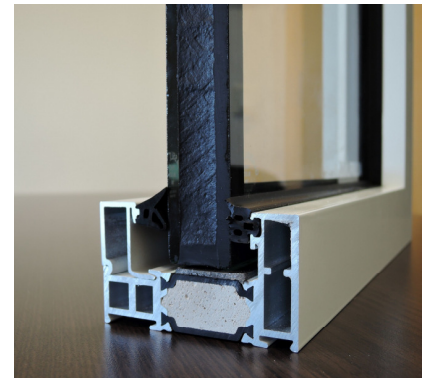
ALUFLAM GLASS STRUCTURES

Aluflam glass structure is constructed of narrow aluminum profiles with its cavity filled with patented fire retardant cooling core. Available in fire class E/EW/EI 30, 45 and 60 with 30, 45 and 60 minutes fire protection, respectively. Products are fully tested in various European laboratories and EN standards.

Our fire windows comply with EN 12600 safety glass standards and has an excellent clarity and noise reduction. The glasses can be assembled with profile or can be assembled in a butt-joint system solution.

Doors: Aluflam AF70 system can be done with integrated glass doors and flush doors up to Ei60.

- Large glass areas
- Narrow profiles
- Good sound resistance
- Glass to glass joints
- Available in single and multiple window panel design
- Simple assembly
- Fire classification up to Ei60

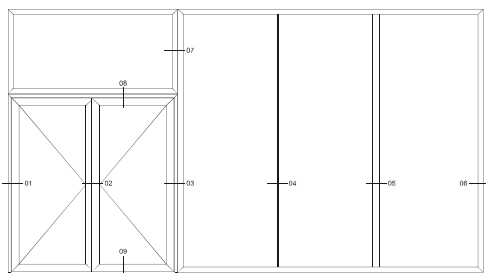


TECHNICAL SPECIFICATIONS:

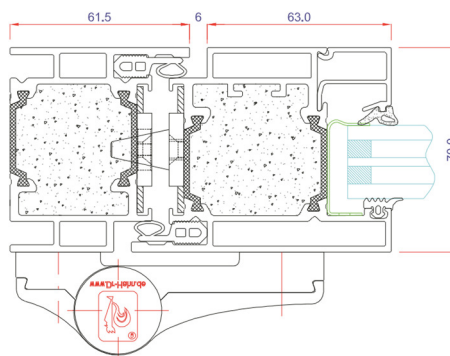
Fire:	E30 – Ei60
Sound:	Up to 46 dB
Color:	RAL, NCS and Anodised surface
Max width:	1200 mm (per glass panel)
Max height:	3100 mm
Profile height:	61.5 mm
Profile depth:	70 mm



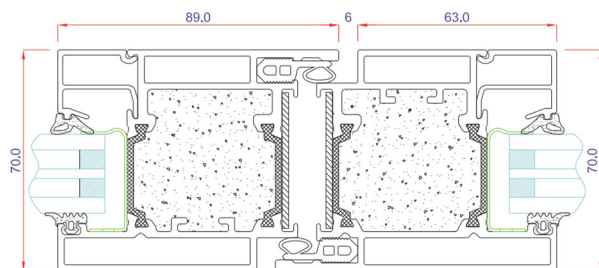
AF70 SYSTEM SECTIONS



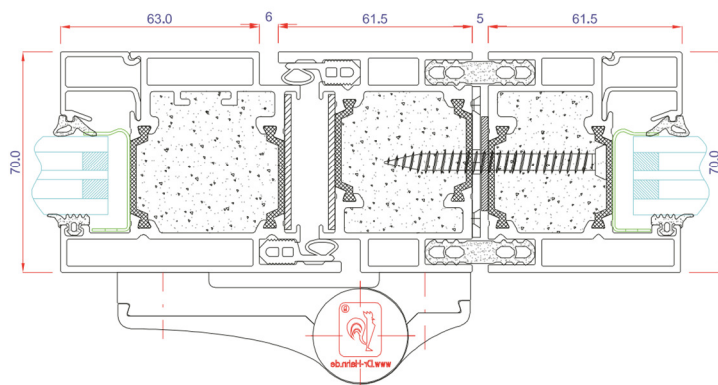
AF70 SYSTEM SECTIONS 01



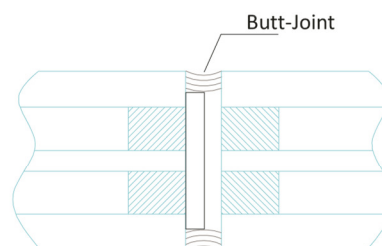
AF70 SYSTEM SECTIONS 02



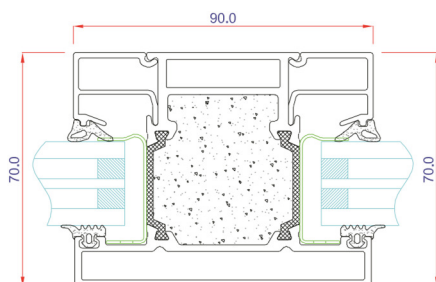
AF70 SYSTEM SECTIONS 03



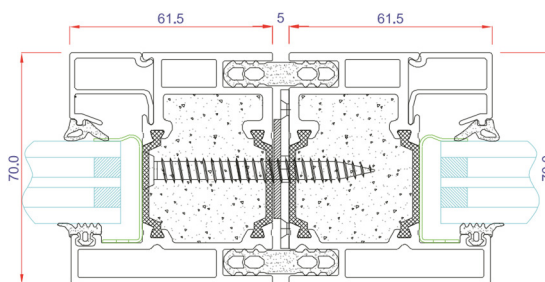
AF70 SYSTEM SECTIONS 04



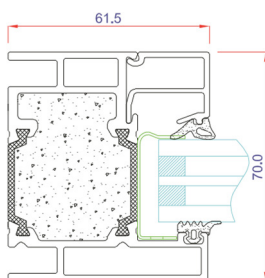
AF70 SYSTEM SECTIONS 05



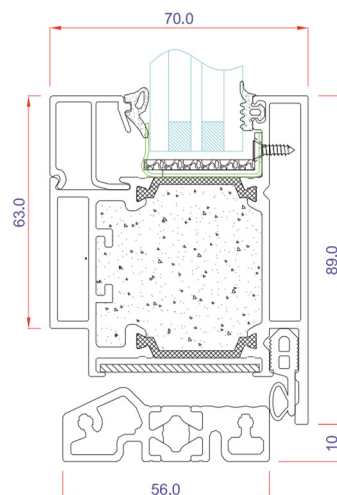
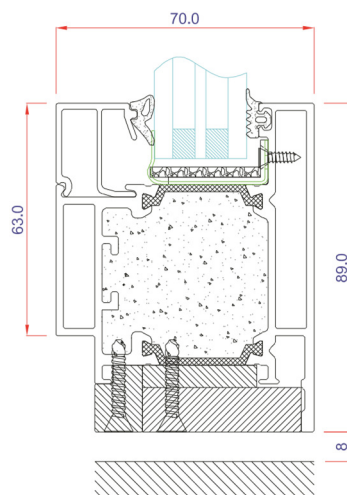
AF70 SYSTEM SECTIONS 07



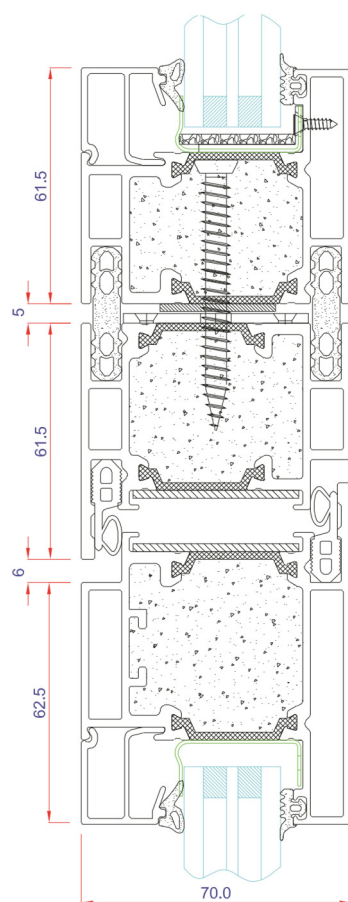
AF70 SYSTEM SECTIONS 06



AF70 SYSTEM SECTIONS 09



AF70 SYSTEM SECTIONS 08



AF70 SYSTEM SECTIONS 10

