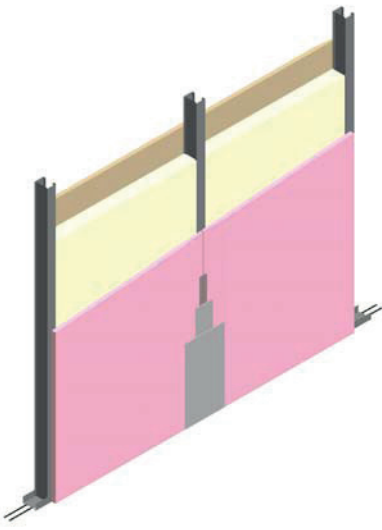
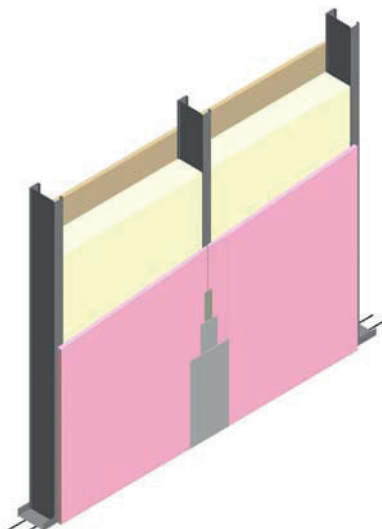
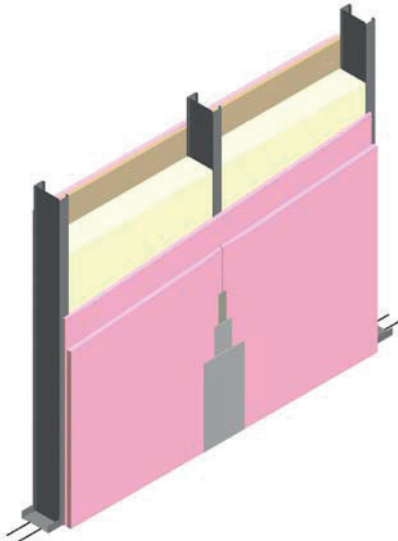
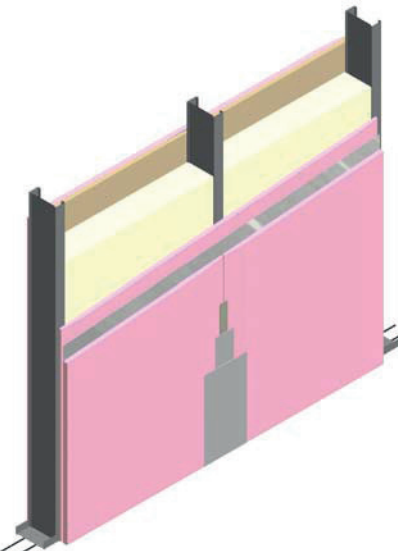


CAVITYBATT SYSTEMS

System	Specification and performance	
GypWall FireStop 51/F60S49	Sound Rating Rw 49dB	Fire Rating 60min
	<p>Donn UltraSteel™ Studs 51mm x 35mm at 600mm centres friction fitted into top and bottom Donn UltraSteel™ Track 51mm x 25mm. Apply 2 continuous beads of Soundseal between the framework and the structure. Install non-combustible, 63mm thick, Cavitybatt insulation of density 14kg/m³ between the studs with the glasswool tissue facing the installer. Fit securely with closely butted joints, leaving no gaps. Fix 1 layer Gyproc FireStop 15mm to both sides of the drywall framework using Gyproc RhinoBoard Sharp Point Screws 3.5mm diameter x 25mm at 220mm centres. All joints should be staggered. Apply RhinoTape to all face layer joints. In wet areas replace Gyproc FireStop 15mm with Gyproc MoistureResistant 15mm. (Jointed finish - Cover RhinoTape with 2 layers of RhinoGlide/ Skimmed finish - Cover RhinoTape with one layer of RhinoLite and apply minimum 3mm RhinoLite skim coat plaster).</p>	
System	Specification and performance	
GypWall FireStop 102/F60S52	Sound Rating Rw 52dB	Fire Rating 60min
	<p>Donn UltraSteel™ Studs 102mm x 35mm at 600mm centres friction fitted into top and bottom Donn UltraSteel™ Track 102mm x 25mm. Apply 2 continuous beads of Soundseal between the framework and the structure. Install non-combustible, 102mm thick, Cavitybatt insulation of density 14kg/m³ between the studs with the glasswool tissue facing the installer. Fit securely with closely butted joints, leaving no gaps. Fix 1 layer Gyproc FireStop 15mm to both sides of the drywall framework using Gyproc RhinoBoard Sharp Point Screws 3.5 diameter x 25mm at 220mm centres. All joints should be staggered. Apply RhinoTape to all face layer joints. In wet areas replace Gyproc FireStop 15mm with Gyproc MoistureResistant 15mm. (Jointed finish - Cover RhinoTape with 2 layers of RhinoGlide/ Skimmed finish - Cover RhinoTape with one layer of RhinoLite and apply minimum 3mm RhinoLite skim coat plaster).</p>	

System	Specification and performance	
GypWall FireStop HiSpec 102/F60S55	Sound Rating Rw 55dB	Fire Rating 120min
	<p>Donn UltraSteel™ Studs 102mm x 35mm at 600mm centres friction fitted top and bottom into Donn UltraSteel™ Track 102mm x 25mm. Apply 2 continuous beads of Soundseal between the framework and the structure. Install non-combustible, 102mm thickness, Cavitybatt insulation of density 14kg/m³ between the studs with the glasswool tissue facing the installer. Fit securely with closely butted joints, leaving no gaps. Fix 2 layers Gyproc FireStop 15mm to both sides of the drywall framework using Gyproc RhinoBoard Sharp Point Screws 3.5mm diameter x 25mm (for base layer) and Gyproc RhinoBoard Sharp Point Screws 3.5mm diameter x 42mm (for face layer) at 220mm centres. All joints should be staggered. Apply RhinoTape to all face layer joints. In wet areas replace Gyproc FireStop 15mm Gyproc MoistureResistant 15mm. (Jointed finish - Cover RhinoTape with 2 layers of RhinoGlide/ Skimmed finish - cover RhinoTape with one layer of RhinoLite and apply minimum 3mm RhinoLite skim coat plaster.)</p>	
System	Specification and performance	
GypWall Secure 102/F120S58	Sound Rating Rw 58dB	Fire Rating 120min
	<p>Donn UltraSteel™ Studs 102mm x 35mm at 600mm centres friction fitted into top and bottom Donn UltraSteel™ Track 102mm x 25mm. Apply 2 continuous beads of Soundseal between the framework and the structure. Install non-combustible, 102mm thick, Cavitybatt insulation of density 14kg/m³ between the studs with the glasswool tissue facing the installer. Fit securely with closely butted joints, leaving no gaps. Fix 2 layers Gyproc FireStop 15mm to both sides of the drywall framework using Gyproc RhinoBoard Sharp Point Screws 3.5mm diameter x 25mm (for base layer) and Gyproc RhinoBoard Sharp Point Screws 3.5mm diameter x 42mm (for face layer) at 220mm centres. All joints should be staggered. Apply RhinoTape to all face layer joints. In wet areas replace Gyproc FireStop 15mm Gyproc MoistureResistant 15mm. (Jointed finish - Cover RhinoTape with 2 layers of RhinoGlide/ Skimmed finish - cover RhinoTape with one layer of RhinoLite and apply minimum 3mm RhinoLite skim coat plaster.)</p>	