

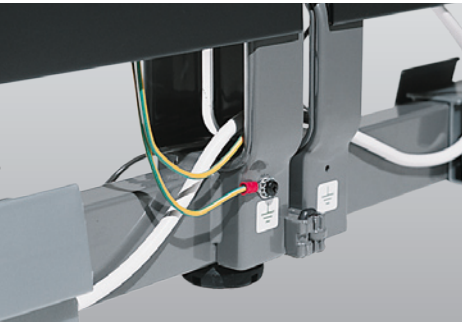
**Kinnarps**

zonit[80]



### Sound-absorbent screens

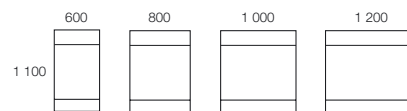
The sound-absorbent stone-wool filling is available as an option for all base and top modules



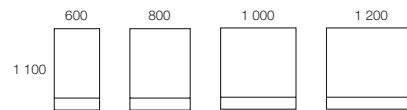
# zonit[80]

Thanks to an ingenious modular design, Zonit[80] is endlessly adaptable. The system uses a base module to conceal cabling, and is easy to modify and vary with different top modules without disturbing electrical and IT connections. All modules are available in four widths. There is a range of accessories to choose from so you can optimise the system to suit the specific needs of your office – storage, stabilizer foot, extra sound-absorption, anti-static finish and much more.

**Base module** with cable access on one or two sides



**Base module**



**Easy to assemble storage.**  
Increase functionality. Add accessories that simplify your day. Mounted directly on the screen wall without tools.



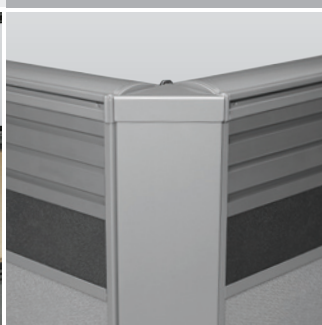
**Stable support foot**  
With an extra stabilizer foot and the adjustable feet, the screen wall will always stand steadily.



**Top module** with toughened glass



**Top module**



## zonit[80] – freestanding screen system

**Carcass** Frame in steel (80 mm), powder-coated (silver grey, grey), with leveller foot (40 mm). **Panel** Upholstered, Lamine™ (beech, birch). Option: Top module of glass. Top and base modules are available with extra sound absorption achieved with a stone-wool filling. **Cabling** Cable access on upper edge on 0–2 sides: multiway socket shelf, cable tidy, separation of high voltage/low voltage, cable clamp, raisable flap by the floor. **Connector** Cramp which allows free angle. Cover available in sheet metal for 36°, 45°, 54°, 60°, 90° and 180°. **Support foot** Black support foot for screen under load (370 mm) or dark grey support foot for screen without load (300 mm). **Options** Anti-static design, earthing set, desk connector, local storage, storage, magazine shelf, binder shelf, CD-shelf, magnetic board, pencil holder, arm for monitor, notice board, visitor disc, nameplate, etc. **Scale** 1:100. **Unit** mm. **Design** Kenneth Österlin.