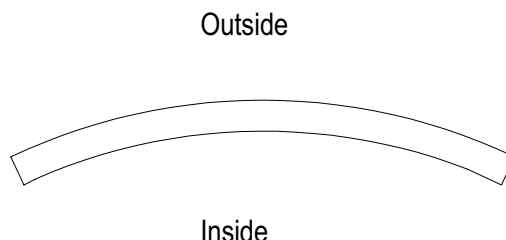


General information of the partition wall systems

1. Side definition of swung partition (according the drawings)



2. **Dimensions:** height : 1. = 1900 mm
2 = 1300 mm
lengths: our standard program consists of 34 different length and radius
thickness: 115 mm

	partitions per runn. M	
	1300 mm high	1900 mm high
weight (kg)	25,0	34,8

3. Available surfaces

a. Partition wall system

- Colour coatings
- SPR* covered: uni-décor
- SPR* covered: fantasy-décor
- SPR* covered wood décor
- Veneer covered, 5 different kind of wood
natural type: oak, alder, pine, maple, beech, wenge
- beech veneer covered, stained in 6 different colours

b.) Pedestals

- Steel powder coated
- stainless steel polished
- Beech multiplex natural
- Beech multiplex colour stained

	pedestals diam. 550mm		
	wood	steel	stainless steel
weight (kg)	2,7	11,3	11,3

c.) White Boards

- colour coated (frame stained)

d.) Mailboxes

MDF:

- Colour coated
- SPR* covered uni-décor

e.) Office work stations

- melamine laminated uni décor
- melamine laminated wood décor
- veneered, 6 different kind of wood –
natural type: oak, alder, pine, maple, beech, wenge
- beech veneered, stained in 6 different colours I

4. Available equipment

- a.) Office work station with acoustic wall
- b.) Partition wall system with lighting and switch systems
- c.) Partition wall system with a fixed glass window
- d.) Worktops adjusted to the wall contour
- e.) Shelves adjusted to the wall contour
- f.) Tops for cabinets adjusted to the wall contour
- g.) Trade fair and boutique systems

5. Acoustic wall

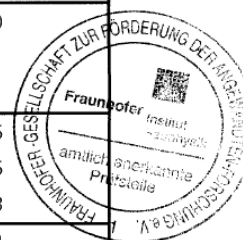
All the components of the Azzaretto system comply with the normal acoustic regulations and have gained test certificates in Germany as well as in other E.U. countries. The partitions are available in acoustic quality, single and double sided:

- Height: 5 ft 02`
- SPR* covered - uni-decor
- SPR* covered - wood decor
- veneer surface

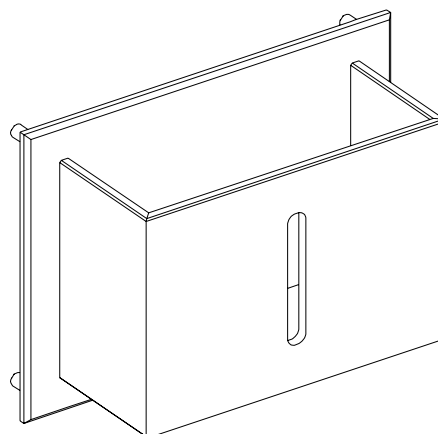
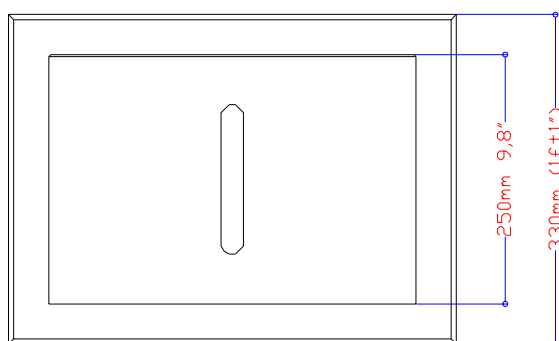
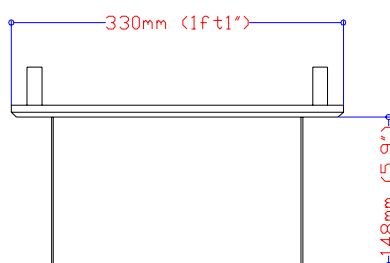
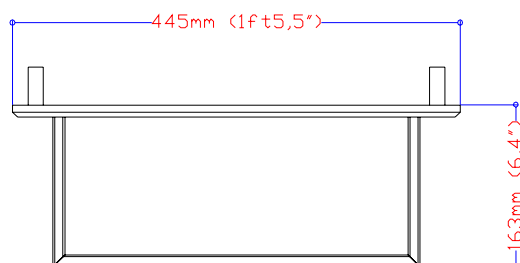
The mass of the different components, the plywood, the MDF and the coverage materials provide an average noise absorption rate according to DIN EN ISO/IEC 17025

Frequency (Hz)	reverberation time 1	reverberation time 1	sound absorption alpha
100	17,70	12,46	0,10
125	18,82	9,37	0,23
160	15,70	6,29	0,41
200	14,97	5,57	0,49
250	13,96	4,48	0,66
315	13,62	3,54	0,91
400	12,56	3,23	1,00
500	10,94	3,09	1,01
630	9,34	2,95	1,01
800	9,09	3,04	0,95
1000	8,75	3,23	0,85
1250	8,30	3,47	0,73
1600	7,40	3,54	0,64
2000	6,30	3,43	0,58
2500	5,27	3,13	0,57
3150	4,34	2,70	0,61
4000	3,51	2,28	0,68
5000	2,78	1,97	0,66

As higher
 the number
 alpha as
 better is
 sound
 absorption of
 the wall

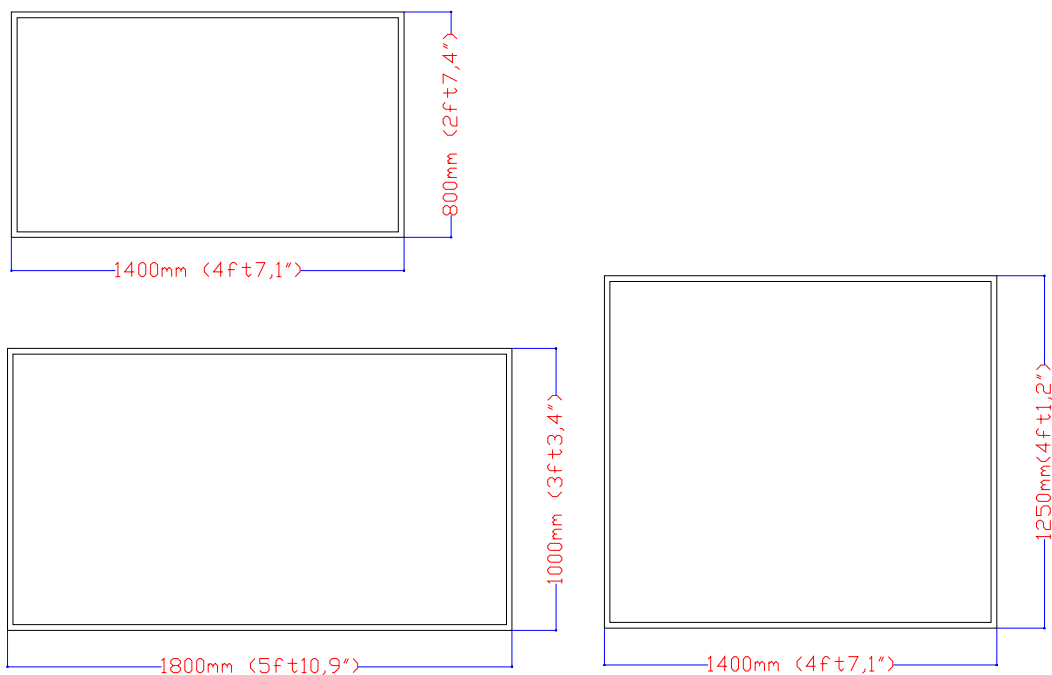


Sketches of the add-on modules



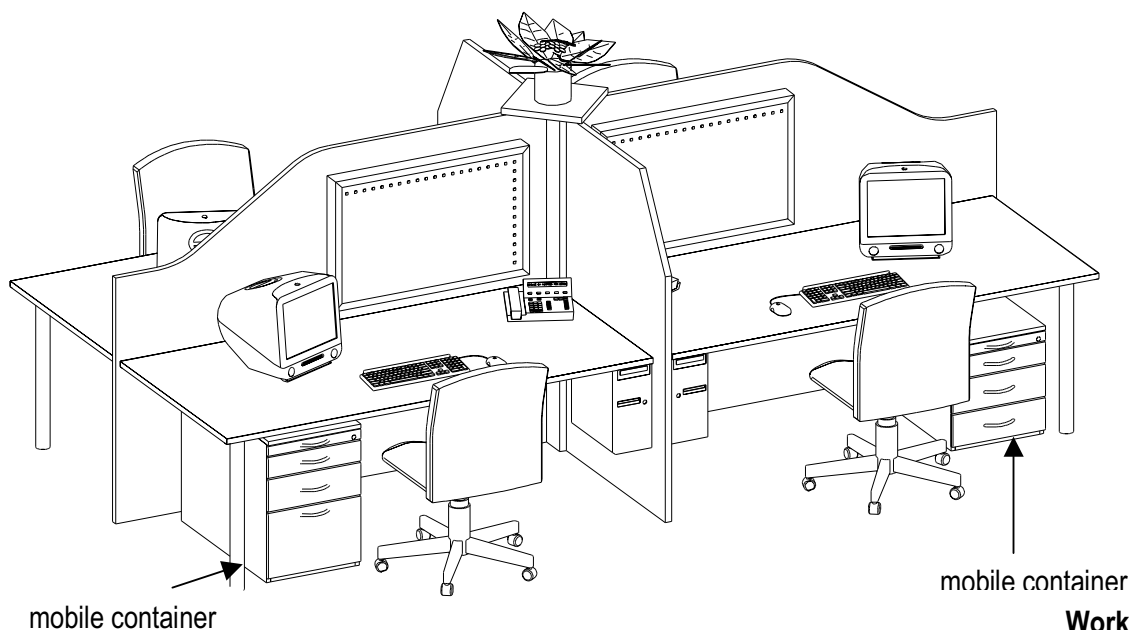
Mailboxes

The colour coatings of the mailboxes and white boards are in lists of colours



Coloured Boards

The colour coatings of the boards are in lists of colours



Workstation

The colour coatings of the work station and container are in lists of colours