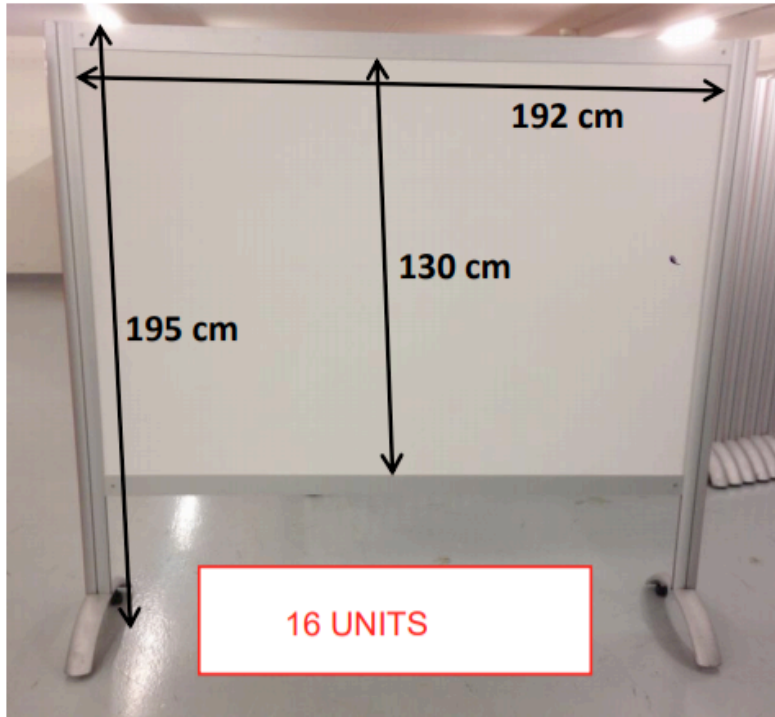


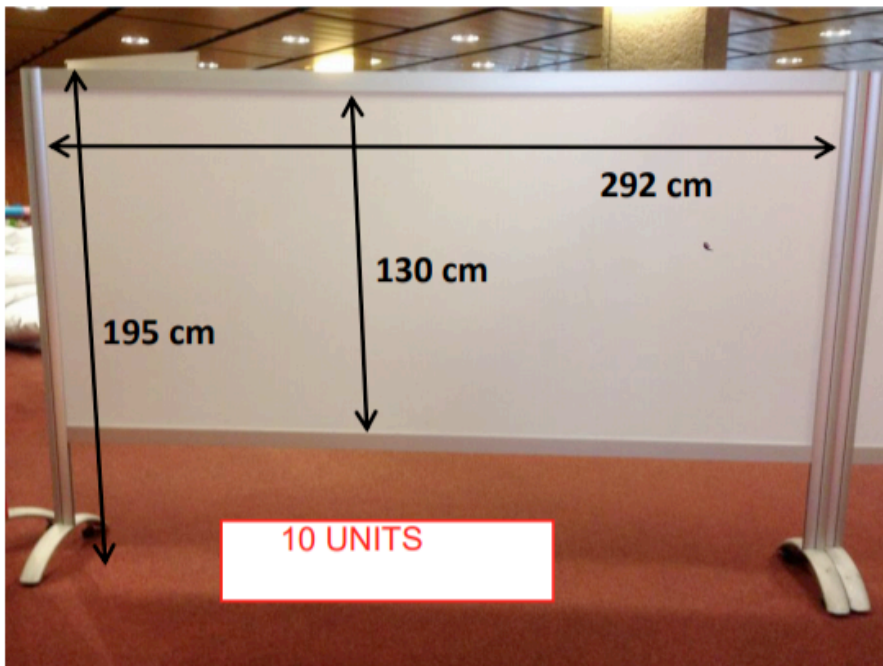
x Available width = 192cm

x Available width = 146cm (shared panel
of 292 cm in total)

- 1 AGC Glass Europe SA
- 2 Alpao
- 3 ALSYMEX
- 4 AMOS S.A.
- 5 ASE Optics Europe
- 6 AVS Added Value Solutions
- 7 AWGE Technologies, S.L.
- 8 Cadinox SA
- 9 Cambridge Consultants
- 10 CoRES HES-SO
- 11 Creotech Instruments S.A.
- 12 CryoDiffusion
- 13 Cryoworld BV
- 14 CSEM SA
- 15 Dal Ben SpA
- 16 DEMACO HOLLAND B.V.
- 17 Demcon Advanced Mechatronics Delft
- 18 EIIT SA
- 19 Equipos Nucleares S.A.; .S.ME.
- 20 First Light Imaging
- 21 Heidelberg Instruments Mikrotechnik GmbH
- 22 HEIG-VD
- 23 IDOM
- 24 Institute of Scientific Instruments of the
Czech Academy of Sciences
- 25 JPE
- 26 Kampf Telescope Optics
- 27 Manufax Nelson Group
- 28 maxon
- 29 Micro-Epsilon Messtechnik GmbH & Co. KG
- 30 Optocraft GmbH
- 31 MPS Microsystems
- 32 NYFORS Teknologi AB
- 33 Observatory Sciences Ltd (OSL)
- 34 OFFICINA STELLARE SPA
- 35 OPTICAL-CALCULATION.COM
- 36 Physik Instrumente (PI) GmbH & Co. KG
- 37 RFR Solutions AB
- 38 S2Innovation Sp. z o. o. [ltd.]
- 39 safran reosc
- 40 SCHOTT AG
- 41 SENER Aeroespacial
- 42 SETIS
- 43 SYMETRIE
- 44 Teledyne SP Devices
- 45 TNO
- 46 TOPTICA Projects GmbH
- 47 von Hoerner & Sulger GmbH
- 48 Winlight System



Available width = 192cm
(one company per side)



Available width = 146cm (shared
panel at the margins of the
space, of 292 cm in total)