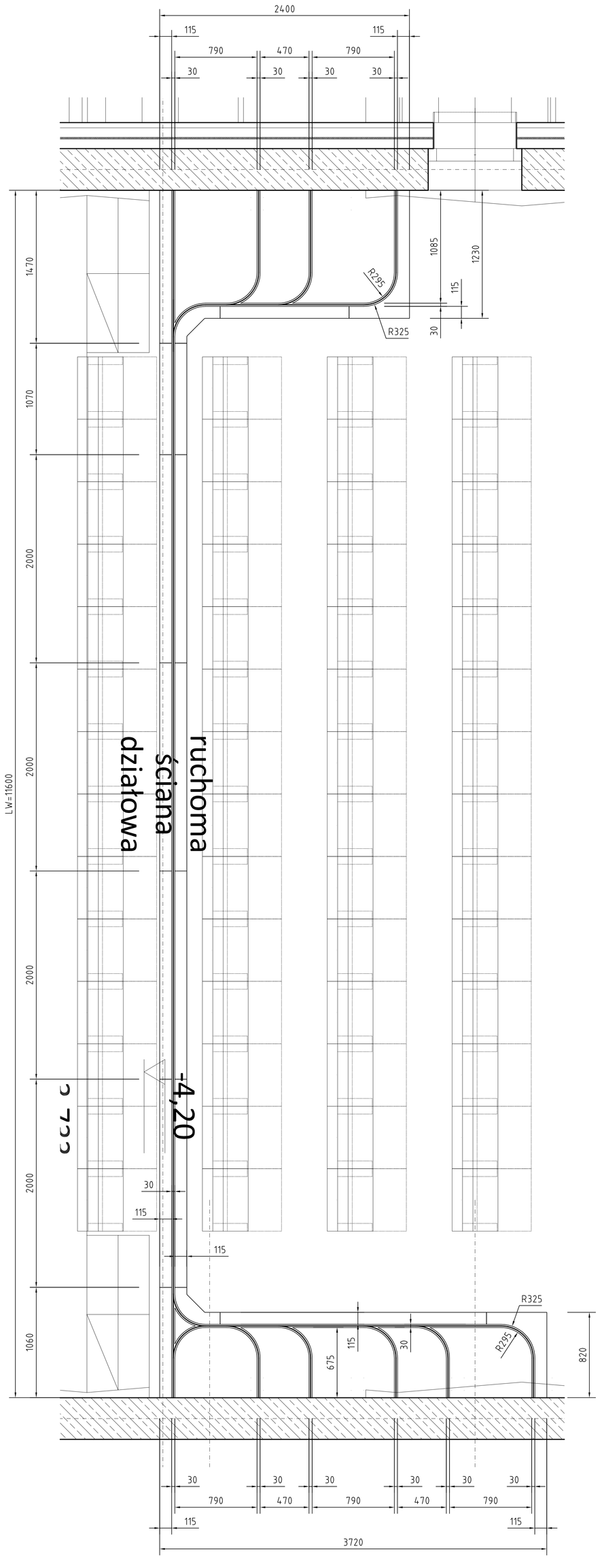
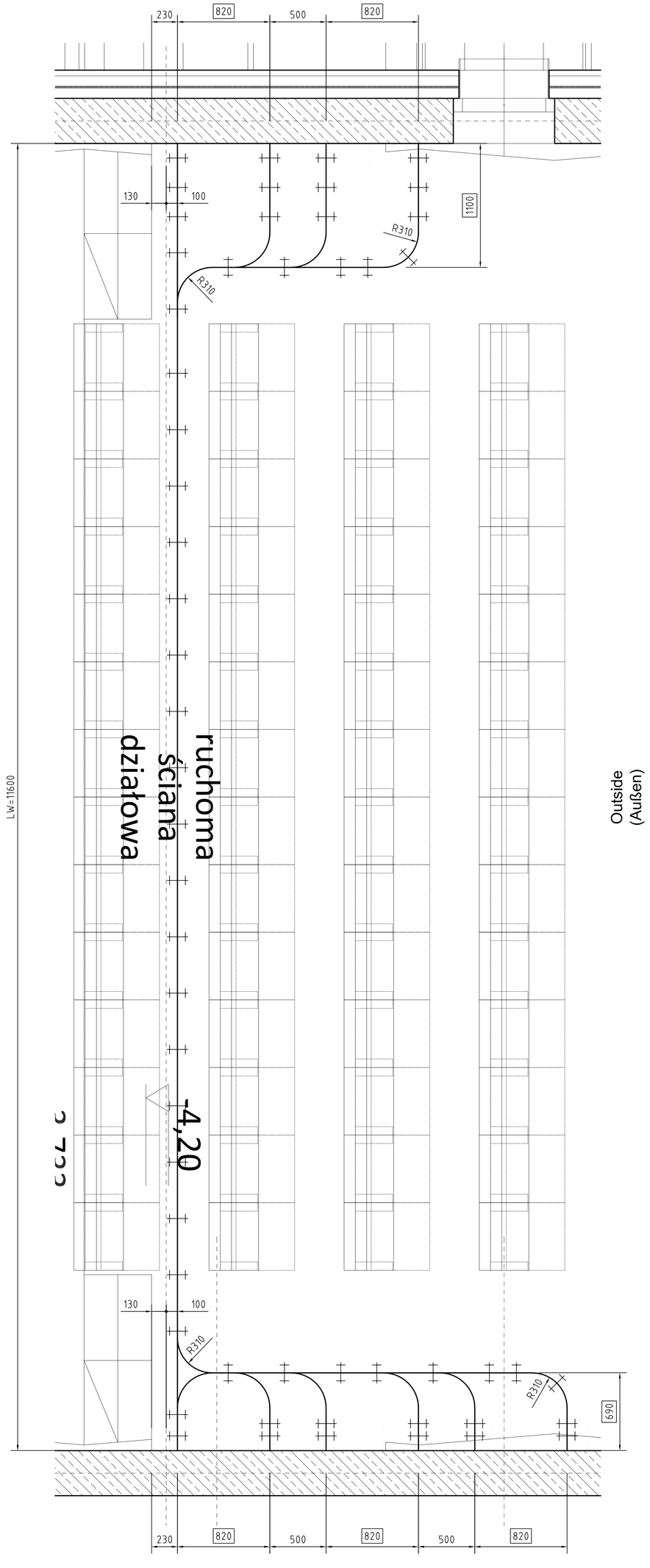
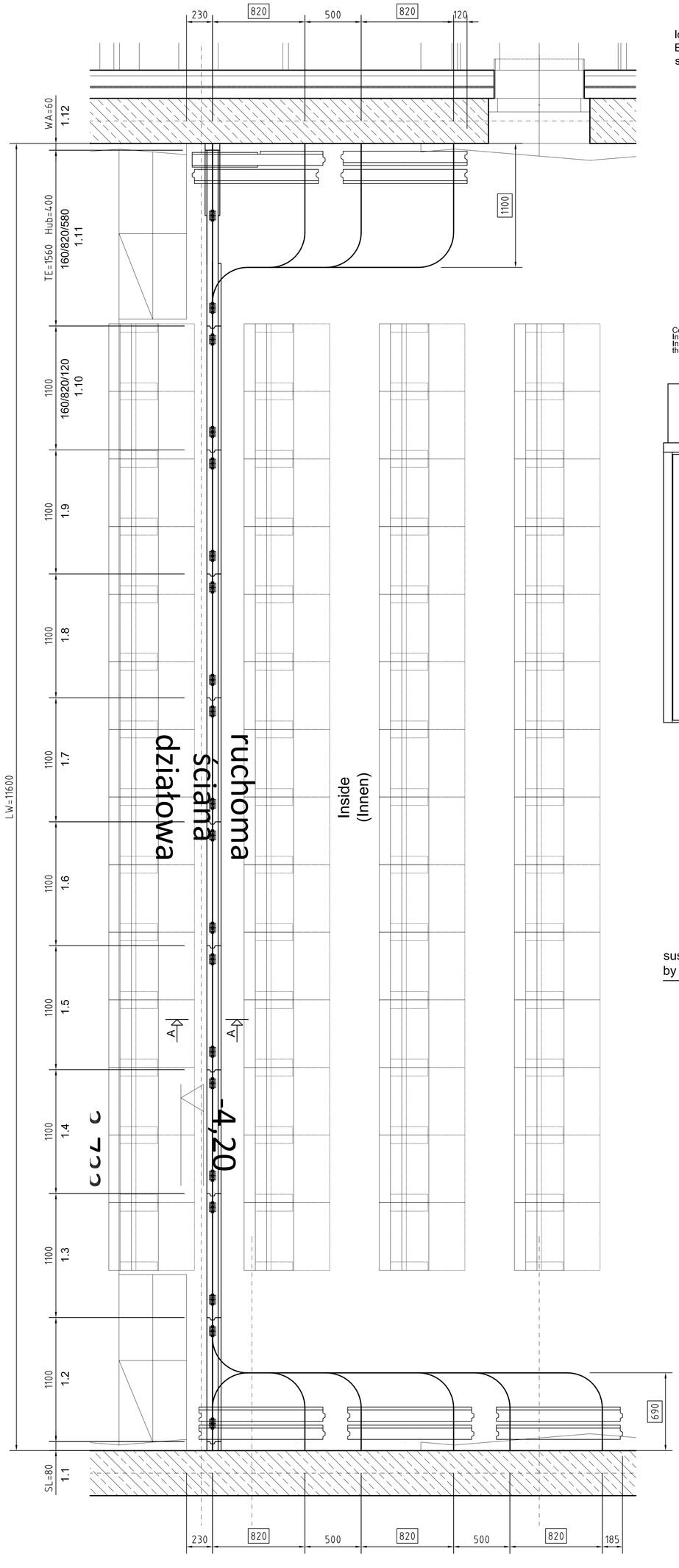
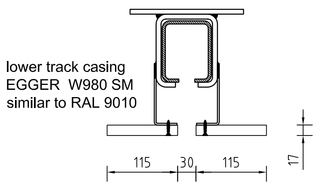


track casing

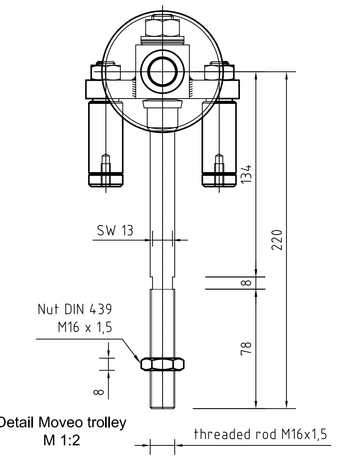


track

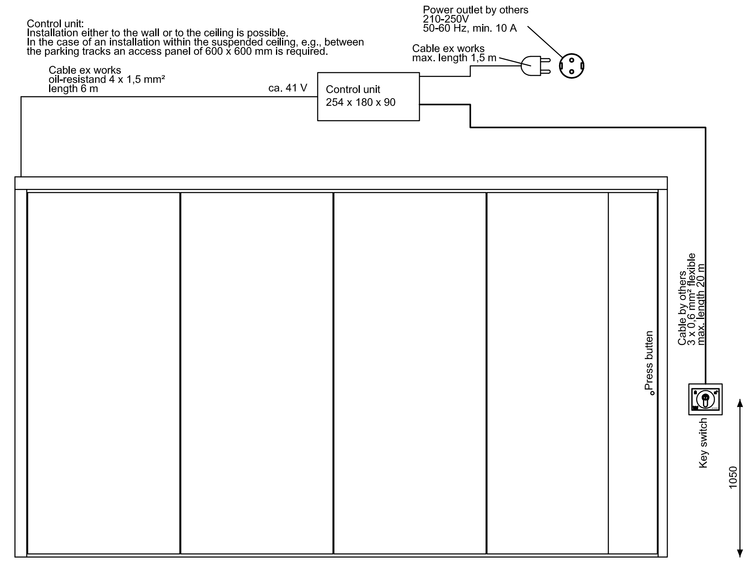


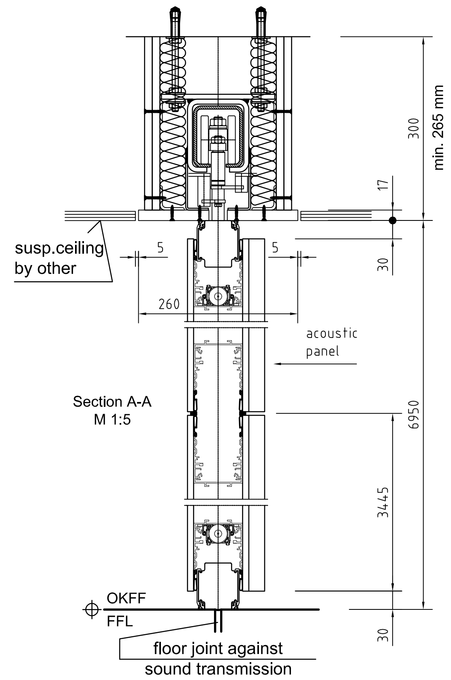


backside with finish



Detail Moveo trolley
M 1:2





MOVEO K

Sound reduction Rw = 49 dB, weight per m² = 38 kg
Surface: Classic Collection, inside with acoustic panel
Weight of the system under unfavourable load concentration to be taken into account or checked in the static analysis.
All flanking components must exhibit a sound reduction value of of min. Rw = 54 dB.

Attention !
Ceiling track to be fixed to static bearing components installed by others!
No non-system components may be fixed to or placed on the ceiling track or the lower track casing.
The ceiling track must remain dismountlable to allow introduction and suspension of the sliding elements.
Following installation of the ceiling track, a total deflection of the building structure of 10 mm is permissible.

Power supply data: 210 - 250 V AC / 50 - 60 Hz / min.10A.
Control unit connected at 2-pole-and-earth socket.
The installation of the Control unit and the key switch is ex works.
Connection diagram in the control unit!
The control unit must be firmly installed at an easily accessible position close to the lock profile (SL).
Key switch must be installed in full view of the Wall system!

XXX Functional dimension
Tolerance ±1 mm
These dimensions have to be checked if you order the elements.

Dorma-Order-No: 370

						General tolerances DIN 18202 as at October 2005	Project: Archiwum Narodowe
						Date 17.02.2016 Name A. Ksyk	Installation drawing
						Contact Checked	
						DORMA Hüppe Raumtrennsysteme GmbH + Co.KG	Drawing-No: 16309000
						Industriestr. 3 D-49610 Ibbenbüren/Dörenth Telefon +49 4409/585-0 Telefax +49 4409/585-449	Scale 1:20
							Layout
0	EBV		17.02.2016	aksyk			Replaces for
Status	Modification		Date	Name			