



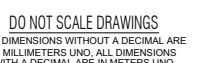
Technical cross-section drawing of a window or door assembly. The drawing illustrates the internal structure, including the frame, glazing, and various seals and profiles. Key components and materials labeled include:

- 15mm Silicone
- 2mm Aluminium U Profile Akzo Nobel RAL 9005 Matte Class 2
- Schüco Aluminium Transom Cover Profile (322190) Akzo Nobel RAL 9005 Matte Class 2
- VAR
- 2mm Galvanised Sheet Akzo Nobel RAL 9005 Matte Class 2
- Rocwool 70kg/m²
- Schüco FW50 + Aluminium Transom Profile Akzo Nobel RAL 9005 Matte Class 2
- Butyl Band
- 20x20x2mm Galvanised Steel Corner Profile
- Schüco FW50 + S Aluminium Mullion Profile Akzo Nobel RAL 9005 Matte Class 2
- 2mm Galvanised Steel Profile
- Akzo Nobel RAL 9005 Matte Class 2 Lower

The drawing also shows various dimensions and structural details, such as the 15mm silicone seal, the 2mm aluminium U profile, and the 20x20x2mm galvanised steel corner profile.

D02 SECTION AT TOP DETAIL OF FACADE

*) Out of scope!



D04 SECTION AT CONCRETE UPSTAND DETAIL

Technical cross-section drawing of a window or door assembly, showing various components and materials. The drawing includes the following labels and dimensions:

- Alko Nobel RAL 9005 Matte Class 2 Louver
- Schüco Aluminium Transom Cover Profile (322180) Alko Nobel RAL 9005 Matte Class 2
- Schüco Aluminium Mullion Cover Profile (322180) Alko Nobel RAL 9005 Matte Class 2
- 2mm Galvanised Sheet
- Rockwool 70kg/m²
- 20x20x2mm Galvanised Corflair Profile
- Butyl Sealant
- Schüco FW50 + Aluminium Transom Profile, Alko Nobel RAL 9005 Matte Class 2
- Schüco FW50 + S Aluminium Mullion Profile Alko Nobel RAL 9005 Matte Class 2
- 4mm Heli Clear Heat STR. / 1.52 CLEAR PVB / 6mm Sung HS SN[®] HT Extra Clear Heat STR.
- 16mm / Silicone / Argon Gas
- 4mm Heli Clear7 Heat STR. / 1.52 CLEAR PVB / 4mm Heli Clear Heat STR. (INS. GLASS)

Dimensions and levels are indicated:

- Level A1: +43.280
- Level A2: +43.630
- Vertical dimensions: 15, 10, 180
- Horizontal dimension: 60

D03 SECTION AT LOUVER AND FACADE JOINT

AB01	AS BUILT	10.09.2018
C03	for CMT review	10.01.2018
C02	REVISED AS CLOUDED	05.10.2017
C01	FOR CONSTRUCTION	21.09.2017
03	REVISED AS COMMENTS	15.09.2017
02	REVISED AS COMMENTS	23.08.2017
01	REVISED AS CLOUDED	28.07.2017
00	FIRST HANDOVER	16.03.2017

Revizyon	Description	Date
Revisions	 FAÇADE Aygün Alüminyum San.Tic.A.Ş. Tekstilcent Koza Plaza B Blok Kat:12 Turgutreis mah. 34235 Esenler İstanbul / TURKEY T. +90 212 438 2666 F. +90 212 438 2680	

Date 0.09.2018	Drawn By GG	Project Number ...
Drawing Scale as noted	Checked By AC	Revision Number AB01
ADD Plot Scale 1/1 (A1)	Status AS BUILT	
Drawing Number		

CLV-3200-X-A2-03-DR-5001