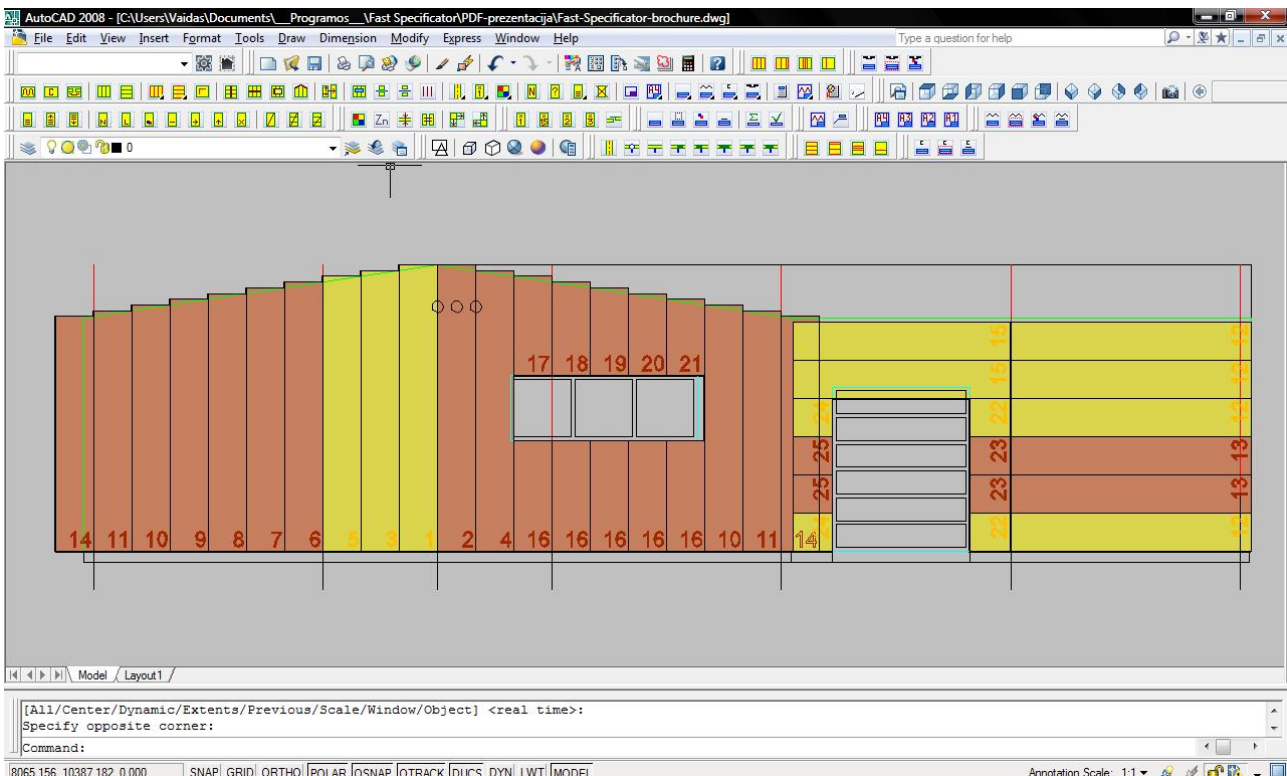


Fast Specificator

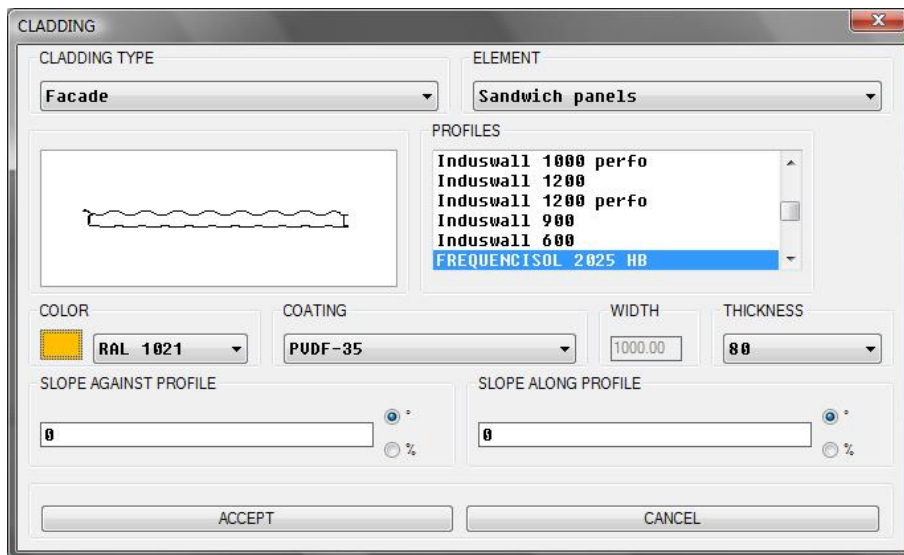
Application for 2D claddings and specifications in AutoCAD environment.
Easy in learning, simple in action and finally – great time saver.

Key features:

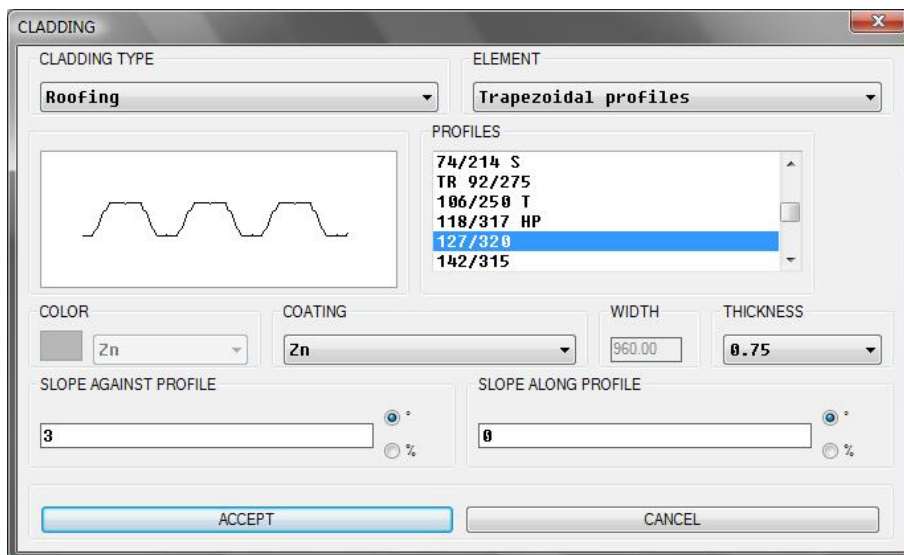
- Wall cladding database, including sandwich panels, trapezoidal profiles, waveform profiles, cassette profiles and facade panels.
- Roofing database, including sandwich panels, trapezoidal profiles, waveform profiles and cassette profiles.
- Flashings database for different joints and cladding types.
- Beam database, containing omega profiles.
- Automatic layout formation for vertical or horizontal claddings.
- Automatic openings cutting for windows and doors.
- Overlapping along or against profile.
- Automatic numbering for specifications.
- Different labels (like length, color or thickness) for profile properties visibility.
- Different kinds of overlapping on support, including single side overlapping, double side overlapping depending on span lengths from both sides and more.
- Different combinations for specifications like specification by selection, by color, by thickness.
- Predefined drawing borders for layouts and automatic scalling by drawing's size.
- Legend for profile crosssections for a better visualization.
- User interface and drawing templates already translated into 12 languages.



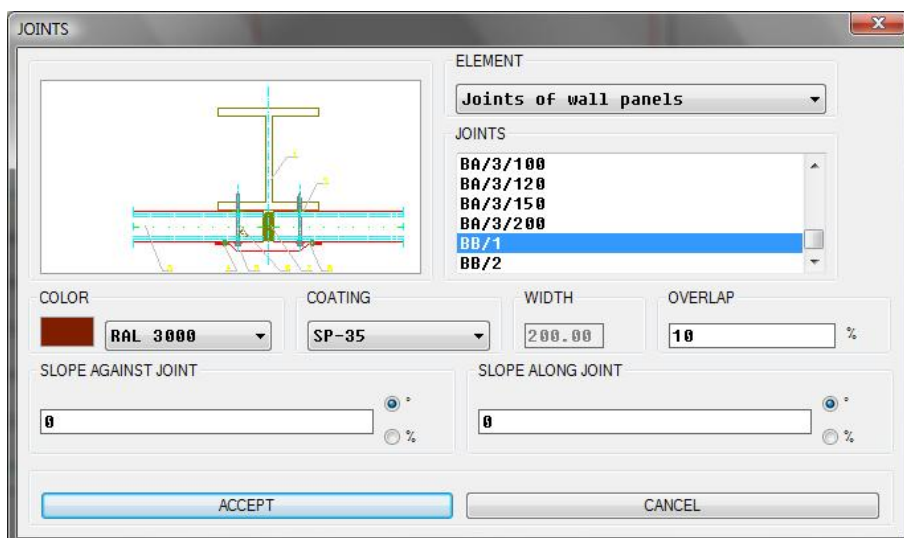
Global screen



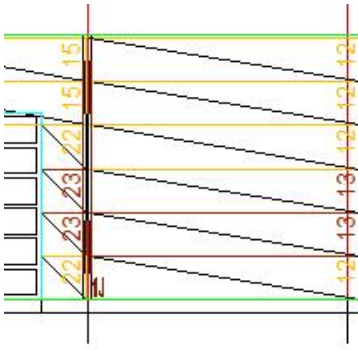
Database for wall claddings



Database for roofing claddings

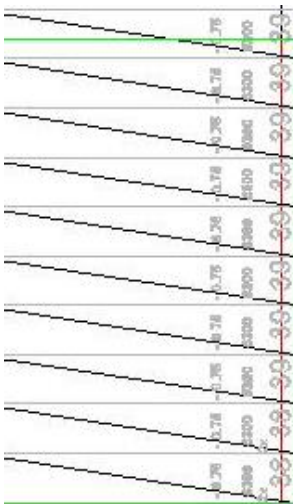


Database for joints and flashings



Specification							15-10-2009 : 12.23	
No.	Description	Thick.	Width	Coating	Color	Length	Quantity	Area
PROFILES								
1	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 1021	9121	1	9.12
2	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 1021	7495	1	7.50
3	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	7495	1	7.50
4	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	7345	1	7.35
5	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 1021	7195	1	7.20
6	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	7045	1	7.05
7	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	6895	1	6.90
8	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	6745	1	6.75
9	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	6595	1	6.60
10	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	6445	2	12.89
11	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	6295	2	12.59
12	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 1021	6290	4	25.16
13	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	6290	2	12.58
14	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	6145	2	12.29
15	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 1021	5690	2	11.38
16	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	2900	5	14.50
17	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	2595	1	2.60
18	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	2445	1	2.45
19	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	2295	1	2.30
20	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	2145	1	2.15
21	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	1995	1	2.00
22	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 1021	1048	2	2.10
23	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	1048	2	2.10
24	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 1021	1042	2	2.08
25	FREQUENCISOL 2025 HB	80	1000	PVDF-35	RAL 2002	1042	2	2.08
							Total:	187.16
JOINTS								
1J	BB/1					6100	1	
	APP-8	0.50	223	SP-35	RAL 3000	6710	1	1.50 m2
	Sealing tape PES					6100	2	
	Butyl tape					6100	2	
	Selftapping screw						42	
	Rivet						56	

Facade specification



Specification - Roofing							15-10-2009 : 08.56	
No.	Description	Thick.	Width	Coating	Color	Length	Quantity	Area
PROFILES								
26	127/320 (2x)	0.75	980	Zn	Zn	13200	4	50.69
27	127/320	0.75	980	Zn	Zn	13200	15	190.08
28	127/320	0.75	980	Zn	Zn	12128	1	11.64
29	127/320	0.75	980	Zn	Zn	11200	1	10.75
30	127/320	0.75	980	Zn	Zn	10273	1	9.86
31	127/320	0.75	980	Zn	Zn	9000	1	8.64
32	127/320	0.75	980	Zn	Zn	8616	1	8.27
33	127/320	0.75	980	Zn	Zn	7625	1	7.32
34	127/320 (2x)	0.75	980	Zn	Zn	6900	8	52.99
35	127/320	0.75	980	Zn	Zn	6900	26	172.22
36	127/320	0.75	980	Zn	Zn	6634	1	6.37
37	127/320	0.75	980	Zn	Zn	6622	1	6.36
38	127/320 (2x)	0.75	980	Zn	Zn	6300	4	24.19
39	127/320	0.75	980	Zn	Zn	6300	8	48.38
40	127/320 (2x)	0.75	980	Zn	Zn	6000	4	23.04
41	127/320	0.75	980	Zn	Zn	6000	8	46.08
42	127/320	0.75	980	Zn	Zn	5696	1	5.47
43	127/320	0.75	980	Zn	Zn	5644	1	5.42
44	127/320	0.75	980	Zn	Zn	4767	1	4.58
45	127/320	0.75	980	Zn	Zn	4653	1	4.47
46	127/320	0.75	980	Zn	Zn	3839	1	3.69
47	127/320	0.75	980	Zn	Zn	3663	1	3.52
48	127/320	0.75	980	Zn	Zn	2911	1	2.79
49	127/320	0.75	980	Zn	Zn	2672	1	2.57
50	127/320	0.75	980	Zn	Zn	1984	1	1.90
51	127/320	0.75	980	Zn	Zn	1681	1	1.61
52	127/320	0.75	980	Zn	Zn	1056	1	1.01
53	127/320	0.75	980	Zn	Zn	661	1	0.66
							Total:	714.58

Roofing specification

