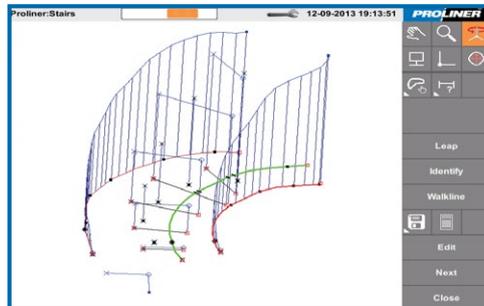
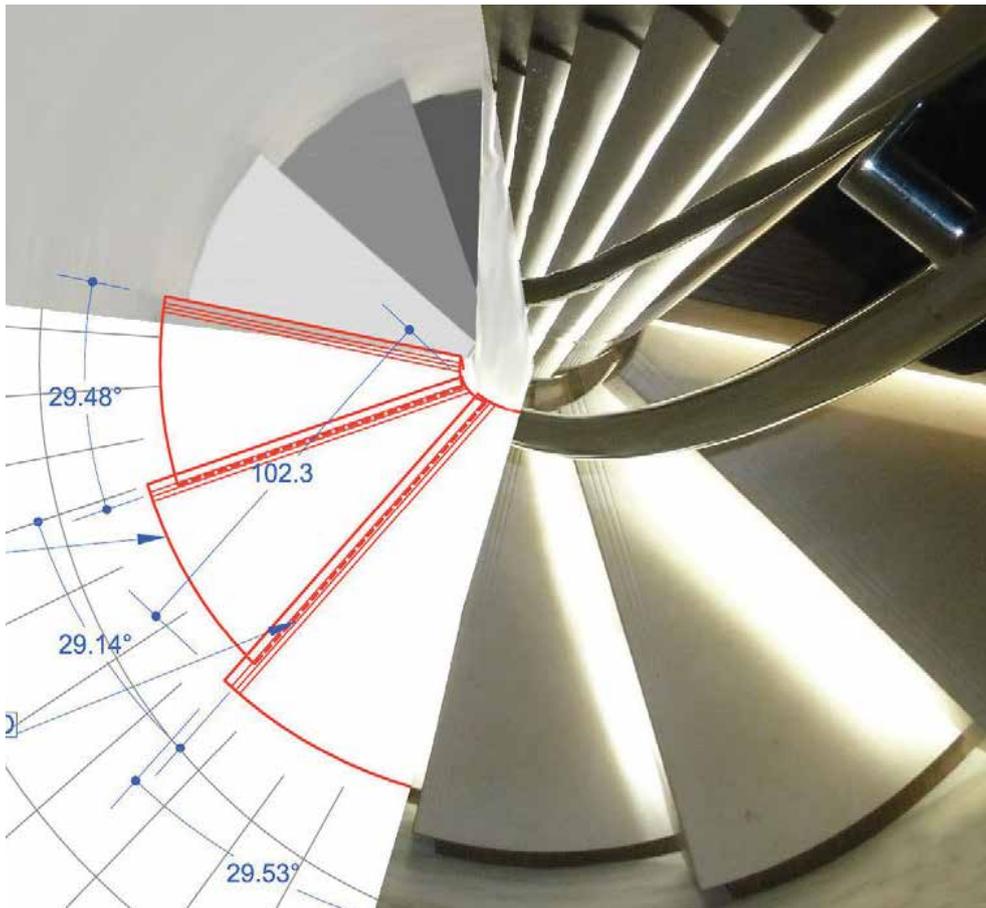




PRODIM STAIRS

Prodim Stairs offers a unique solution to the task of measuring and fabrication of stair coverings. The onboard guided software checks and works with parameters of any given staircase. The end result is an automatically generated set of production files.



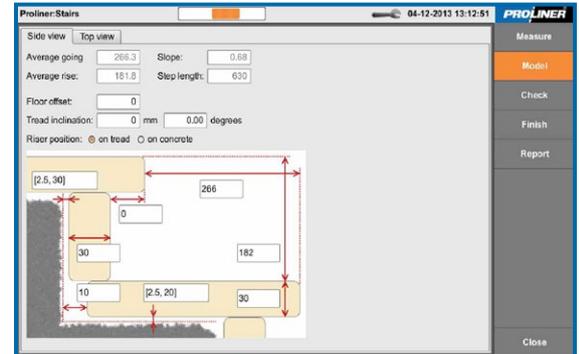
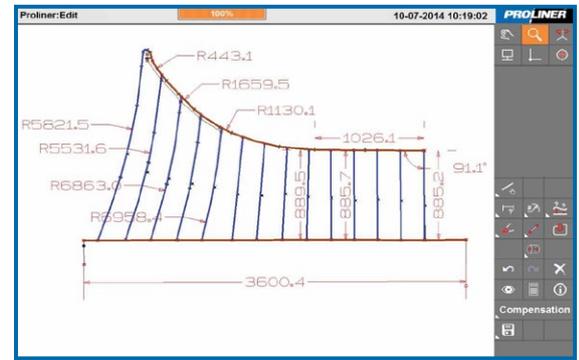
Professional Dimensioning
for **Production Improvement**

Measuring

- Guided measurement
- Flexibility (standard measurement allowed)
- Recognition of walls, treads, and riser entities
- Automatic correction via Prodim CAD

Model

- Creation of a complete staircase
- Simple and intuitive parameters
- Allowance for installation factors
- DXF output ready for production



Measured step height	Rise	Tread thickness	Tread glue margin	
1	183.6	216.7	30	3
2	181.5	182	30	3.6
3	182.3	182	30	3.2
4	181.8	182	30	3.4
5	181.5	182	30	3.9
6	180.6	182	30	5.3
7	181.7	182	30	5.5
8	184.1	182	30	3.4
9	181.5	182	30	3.9
10	181.8	182	30	4.1
11	182.4	182	30	3.7
12	180	182	30	5.7

Check

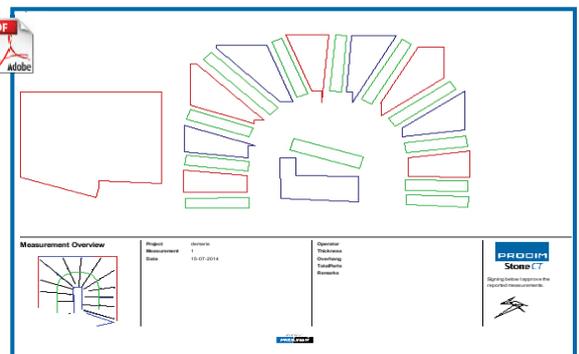
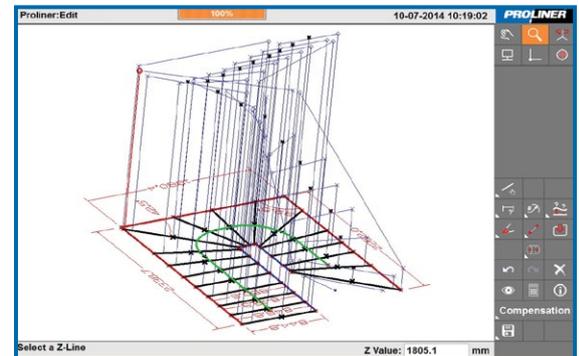
- Verify if model fits existing stairs
- Allows user to change parameters
- Verify legal constraints if needed
- Adding items downloaded from internet

Finish/Design

- Automatic drawing of staircase in top view
- Possibility to modify the treads using embedded CAD
- Apply your last design details
- Dimensional checks (linear, angle, radiuses)

Report/Output

- Automatic creation of separate treads (DXF file)
- Automatic creation of separate risers (DXF file)
- PDF REPORT containing overview and single pieces
- Project and measurement data



For more information and demo movies, visit our website:
www.prodim-systems.com



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