



- Solarmodul Kioto
- Gravel 50 mm
- Gas backing 10 mm
- Polymerbitumen sealing strip 5 mm
- Down-grade insulation, 1.5% 20-145 mm
- PUR-insulation, aluminium-coated 60 mm
- Sealing-strip, bitumen 5 mm
- Three-layer-slab 27 mm
- Upright, insulated with mineral fiberboard 320 mm
- Three-layer-slab 27 mm
- Kerto-Q63 63 mm

- Cover strip 15 mm
- Kromatix glass 4 mm
- Highly selective absorption strips "Flex"
- Insulation 50 mm
- Chipboard, screwed and glued 12 mm
- Insulation, mineralwool 100 mm
- Upright, insulated with mineral fiberboard 200 mm
- Chipboard 15 mm
- Installationzone 50 mm
- Three-layer-slab 19 mm

Doma Flex Wood

Project name
Stettbachstrasse 43
 Plan name
Vertical Section - Eaves
 Source of detail
Kämpfen für Architektur AG

Scale
A3 - 1:5 0 5 10 20
 Redrawn by
BUK-ETHZ Date of creation
07.02.2020

 **SOLARCHITECTURE**
 sun as a building material  **BUK / ETH zürich**