

VERONA

The Mediterranean One

- Unique geometry removes the strain from side interlocks
- Double water traps provide extra protection against rain intrusion
- High side interlock with joint open to the side provides helps water drain more effectively, reduces strain on the interlock relief and prevents the growth of moss
- Distinctive bottom ribbing reduces the penetration of drifting snow or driving rain
- Smoothly undulating shape make it unmistakable

TECHNICAL DATA

| | |
|-------------------------------------|-------------------------|
| Size (appr.) | 334 x 420 mm |
| Covering width min. approx. | 300 mm |
| Covering width on av. approx. | 300 mm |
| Max. coverage width (approx.) | 300 mm |
| Min. gauge (approx.) | 310 mm |
| Covering length on av. approx. | 328 mm |
| Max. gauge (approx.) | 345 mm |
| Tile requirement min. (approx.) | 9.7 pcs/m ² |
| Average tile requirement (approx.) | 10.2 pcs/m ² |
| Brickware max. approx. | 10.7 pcs/m ² |
| Unit weight (approx.) | 4.7 kg/piece |
| Weight per m ² (approx.) | 47.9 kg/m ² |
| pcs per package | 40 piece |



APPLICATIONS

| ADDITIONAL MEASURES ACCORDING TO CREATON MANUFACTURER'S SPECIFICATIONS | |
|--|-------|
| Standard roof pitch CREATON DE in combination with additional measures according to manufacturer's specifications Standard roof pitch CREATON DE in combination with additional measures according to manufacturer's specifications | 18 ° |
| Installation of a trussing sheet/glued sub-roof without nail seals, possible CREATON products: DUO extra, DUO longlife ND extra, DUO longlife PV extra, TRIO extra, TRIO longlife extra, QUATTRO longlife extra | ≥18 ° |
| Installation of a trussing sheet/glued sub-roof without nail seals, possible CREATON products: DUO longlife ND extra | ≥16 ° |
| Installation of a trussing sheet/glued sub-roof with nail seals, possible CREATON products: DUO extra, DUO longlife ND extra, DUO longlife PV extra, TRIO extra, TRIO longlife extra, QUATTRO longlife extra | ≥16 ° |
| Installation as a rainproof sub-roof, possible CREATON products: DUO longlife ND extra, TRIO extra, TRIO longlife extra, QUATTRO longlife extra | ≥14 ° |
| Installation as a watertight sub-roof, possible CREATON products: QUATTRO longlife extra | ≥10 ° |
| Installation as a watertight sub-roof welded in a 7° special solution, please observe separate installation guidelines, possible CREATON products: QUATTRO longlife extra | - |

TECHNICAL INFORMATIONS

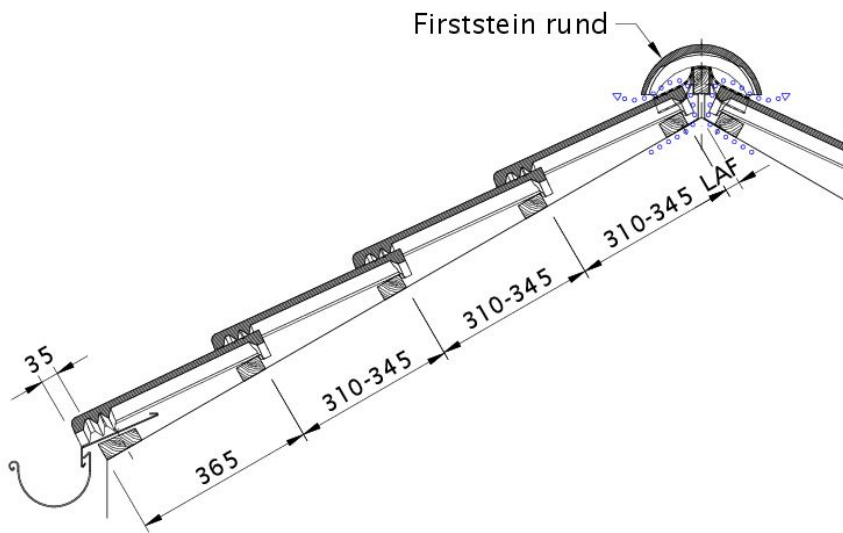
- The technical drawing shown is merely an example.
- According to the Central Association of the German Roofing Trade (ZVDH) rules for verge tiles, the distance between the inner edge of the verge lug and the outer edge of the gable wall or cladding must be at least 1 cm.
- Batten spacing / tile gauge is dependent on the roof pitch.
- Please consider the sample letter for the standard CREATON roof pitches.
- If dust is created by cutting the stones, make sure that any residue created by this must be removed and disposed of immediately.

LAF-/FLA-VALUES

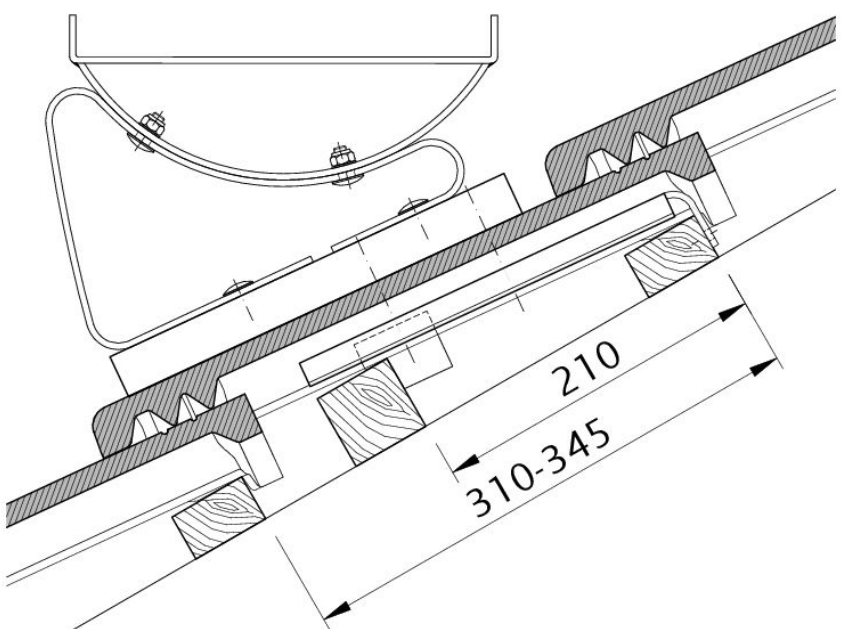
| LAF-/FLA VALUES IN MM FOR 30X50-BATTENS | | | | | | | | | | | |
|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Concrete ridge tile requirement (approx.) | DN | 15° | 20° | 25° | 30° | 35° | 40° | 45° | 50° | 55° | 60° |
| FIR 2.5 pcs/m | LAF | 35 | 33 | 32 | 30 | 29 | 28 | 26 | 25 | 25 | 25 |
| FIR 2.5 pcs/m | FLA | 113 | 107 | 102 | 98 | 93 | 89 | 85 | 82 | 79 | 76 |

| LAF-/FLA VALUES IN MM FOR 40X60-BATTENS | | | | | | | | | | | |
|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Concrete ridge tile requirement (approx.) | DN | 15° | 20° | 25° | 30° | 35° | 40° | 45° | 50° | 55° | 60° |
| FIR 2.5 pcs/m | LAF | 35 | 33 | 32 | 30 | 29 | 28 | 26 | 25 | 25 | 25 |
| FIR 2.5 pcs/m | FLA | 122 | 117 | 112 | 108 | 104 | 101 | 98 | 92 | 89 | 86 |



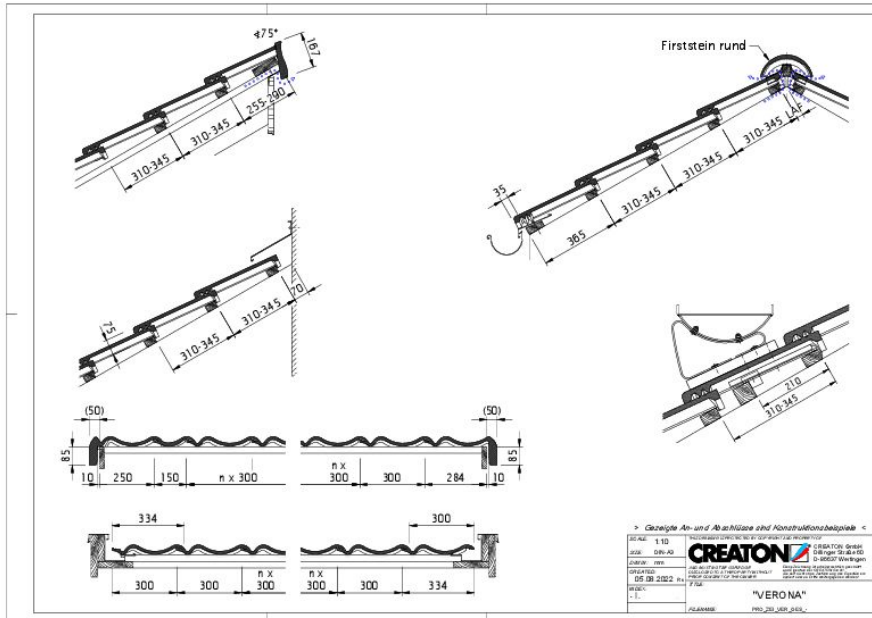


Zeichnung VERONA Dachquerschnitt DGF

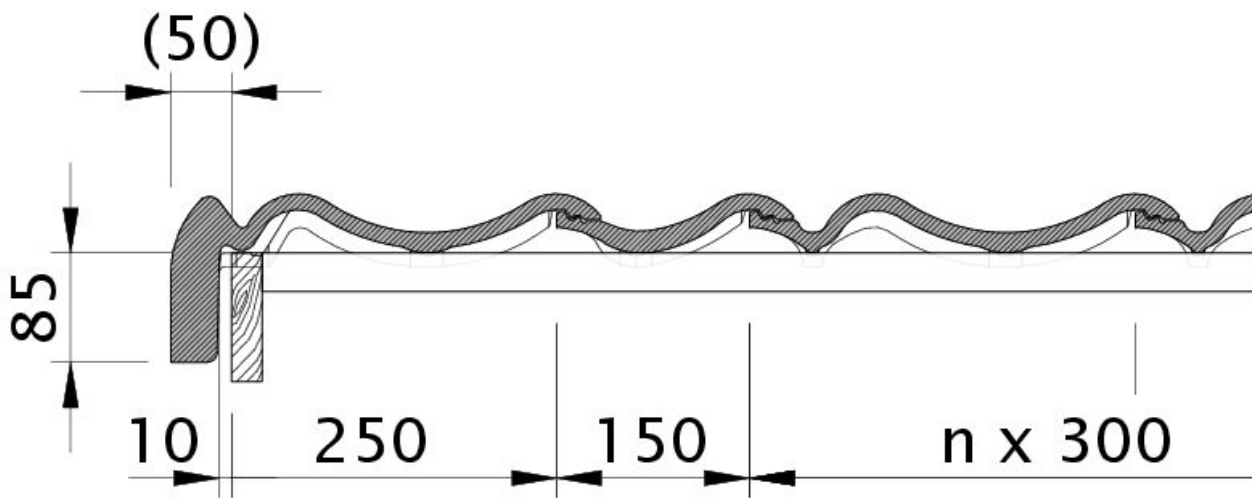


Zeichnung VERONA Funktionsstein FUK



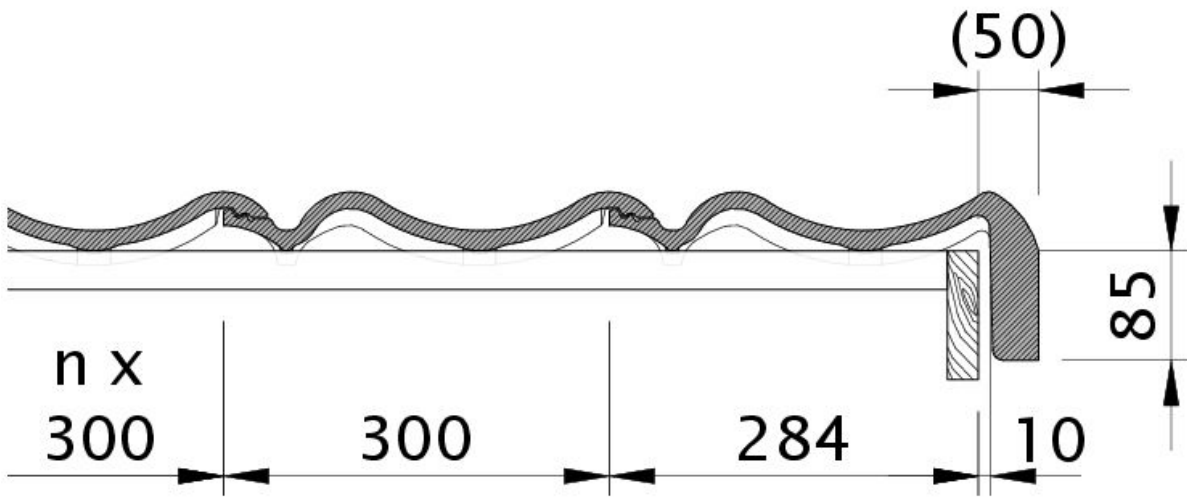


Drawing VERONA general view GES

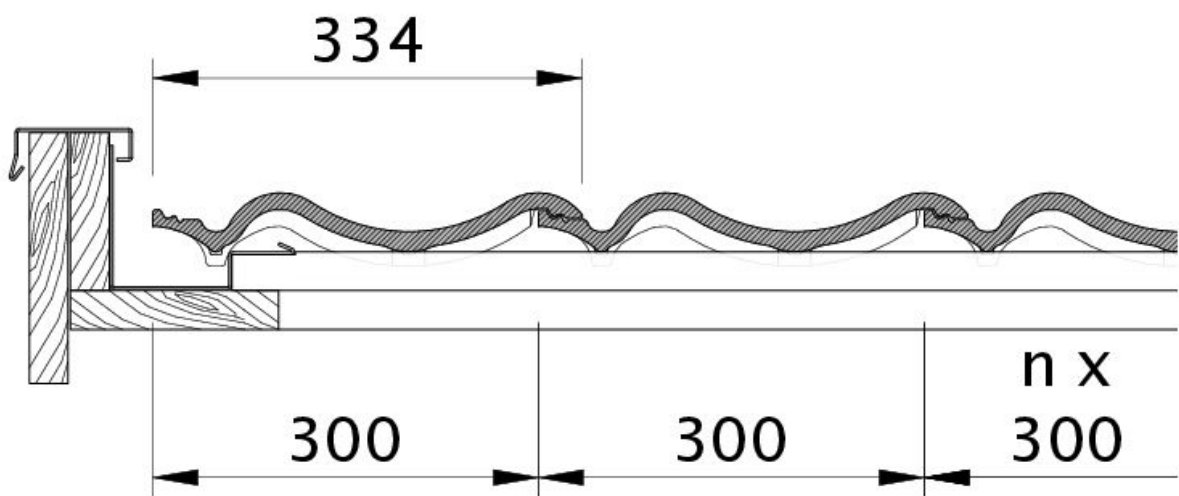


Zeichnung VERONA Ortgangstein links mit Ortgangbrett OBL



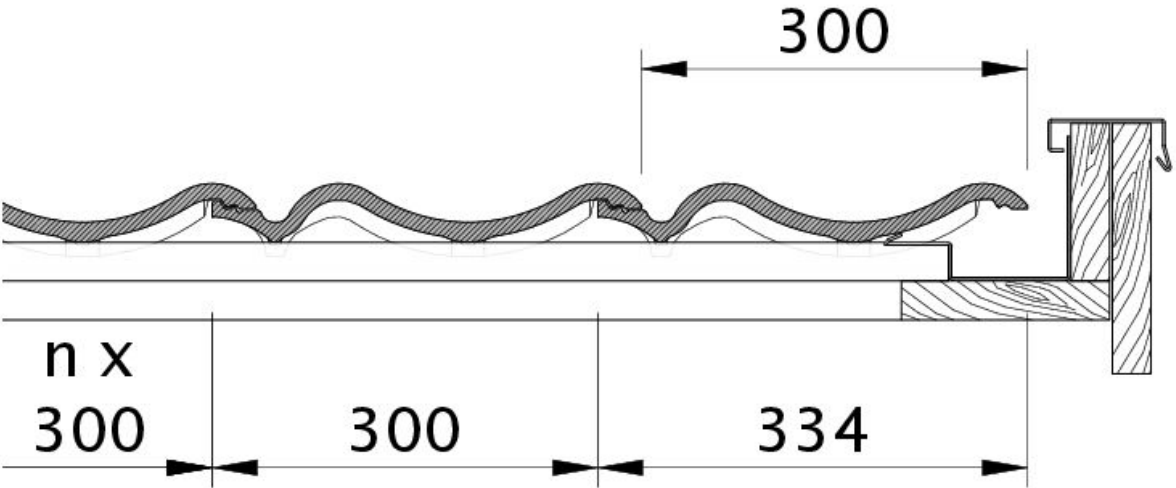


Zeichnung VERONA Ortgangstein rechts mit Ortgangbrett OBR

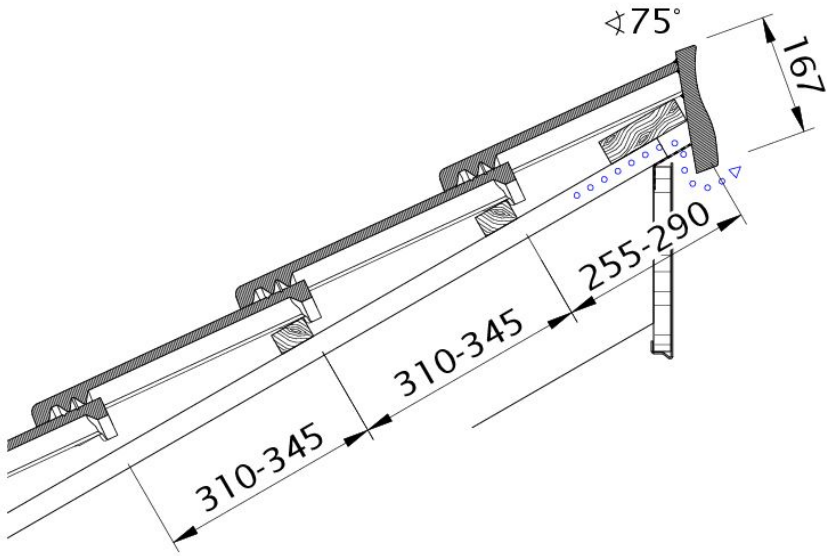


Zeichnung VERONA OG li. m. Flächenstein und Blechausführung OGLBL



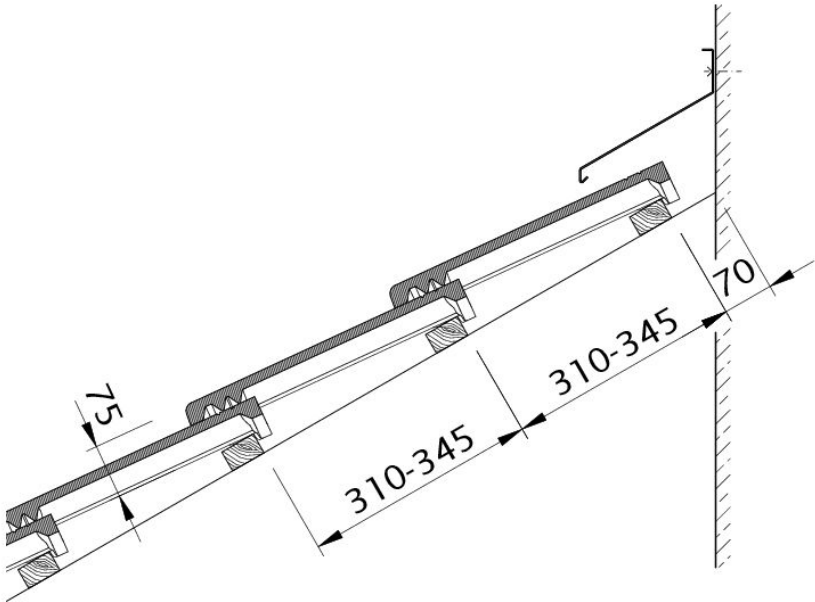


Zeichnung VERONA OG li. m. Ortgangstein u. Ortgangbrett OGLBR

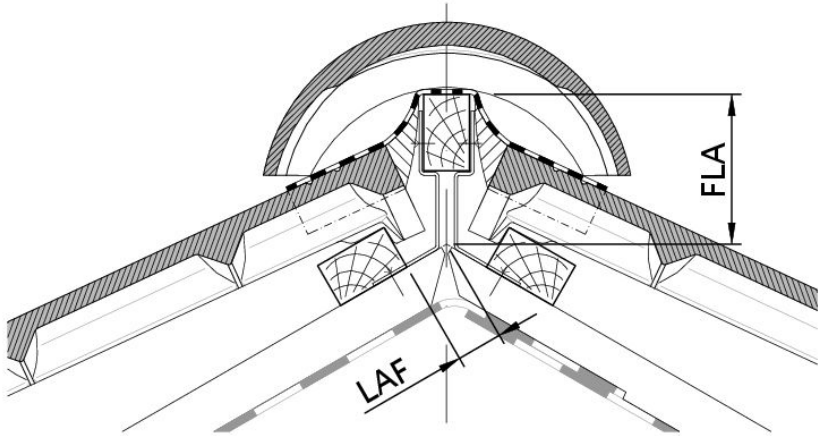


Zeichnung VERONA Pultdach-Ausführung PDA





Zeichnung VERONA Wandanschluss oben mit FALZ WMF



Drawing VERONA distance from batten to ridge intersection point, ridge batten spacing LAF

