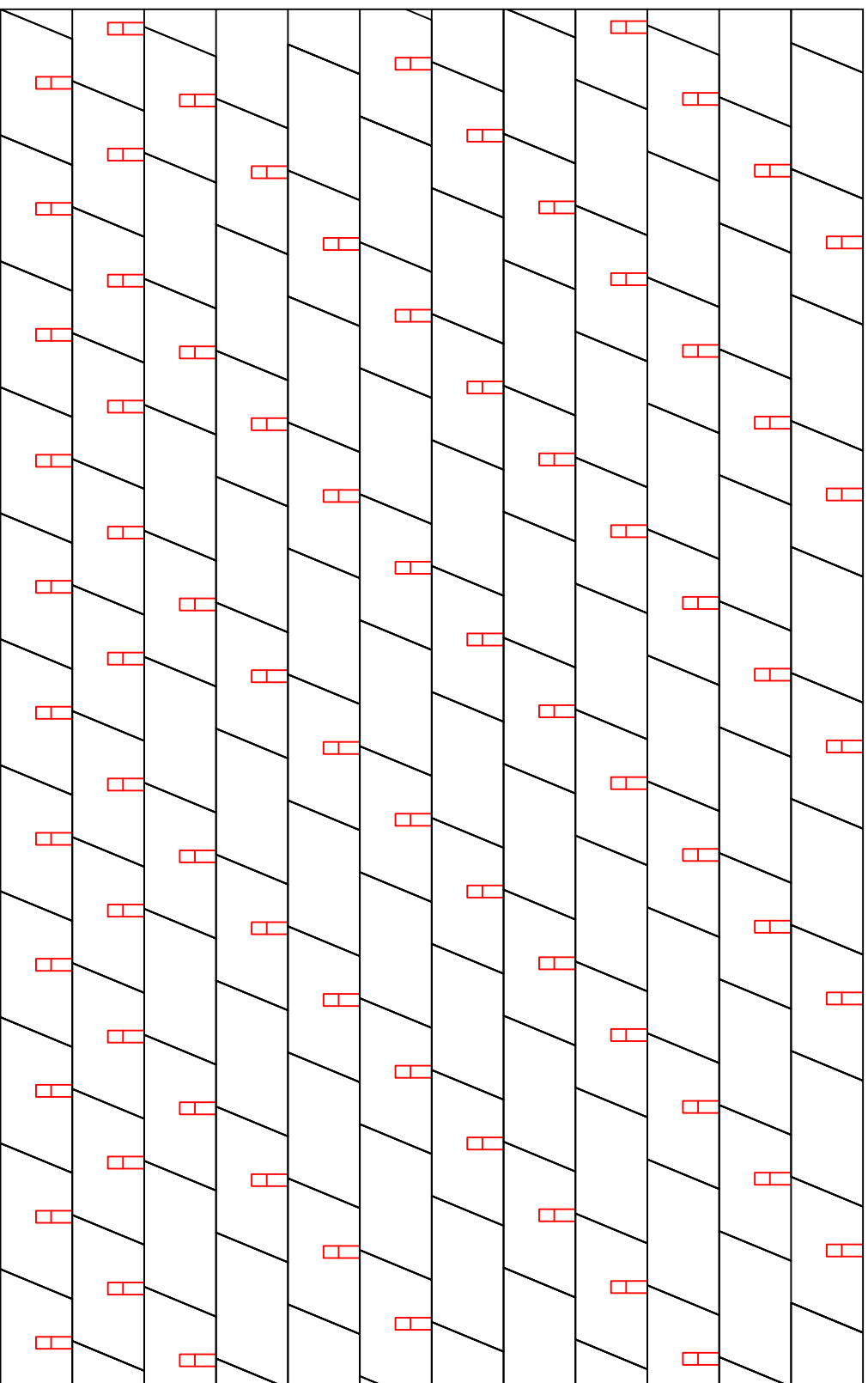
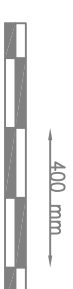


Točkasti snjegobrani kod PREFE - Krovne šindre

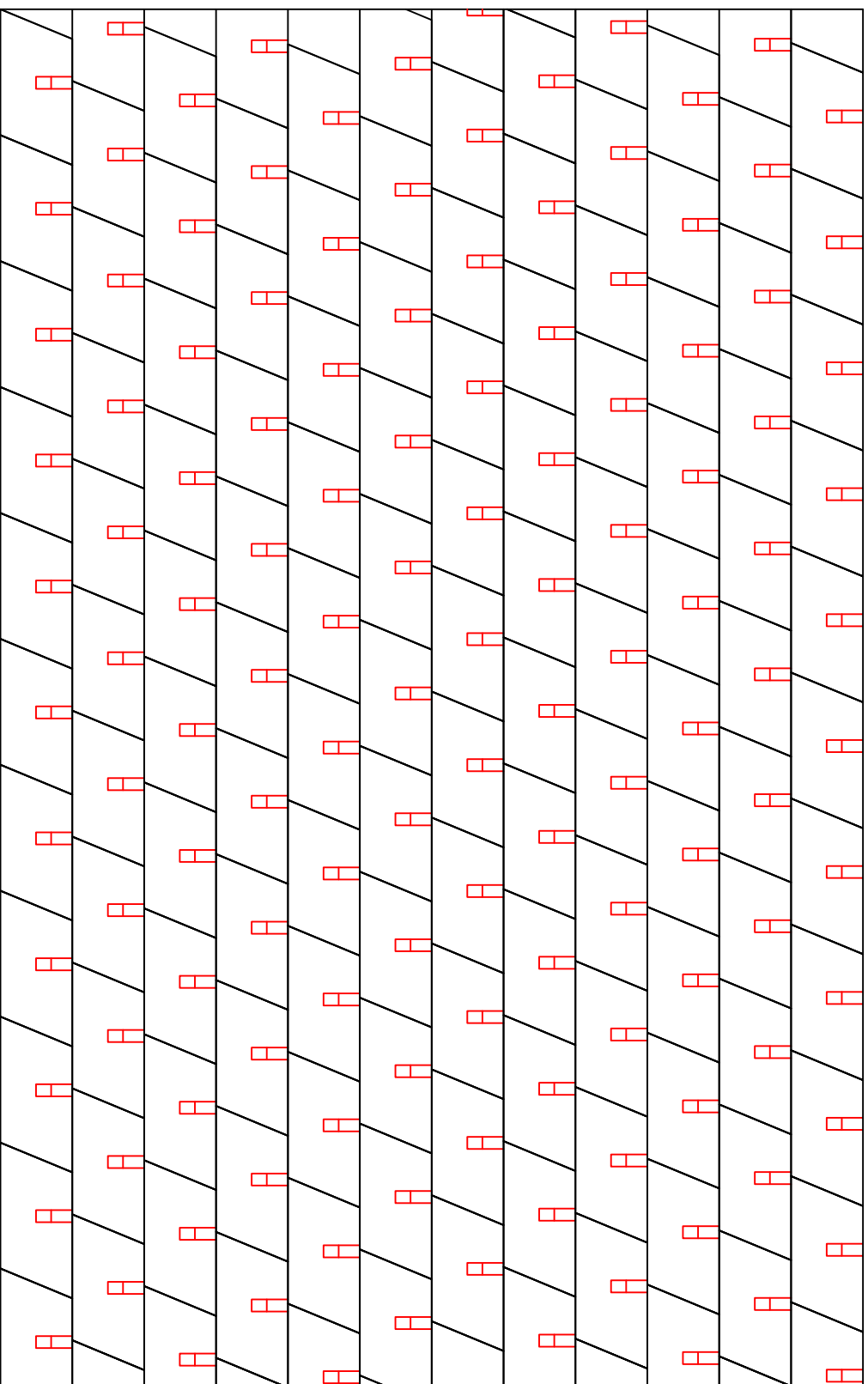
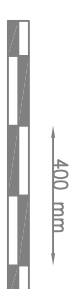


Plan polaganja S1 ; 5 kom./m² - prva 2 reda popunjena

Na izloženim mjestima broj snjegobrana odgovarajuće povećati.

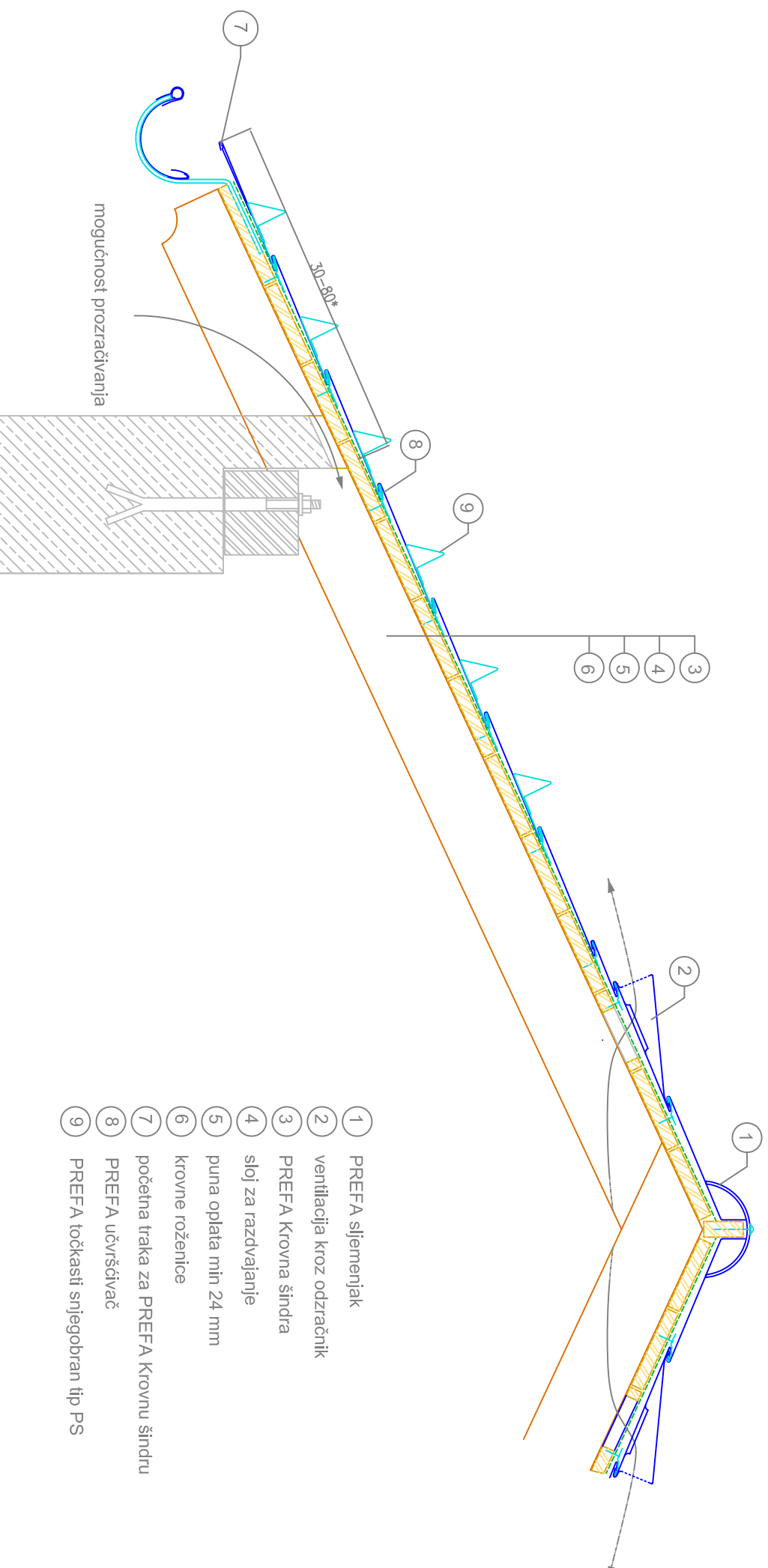
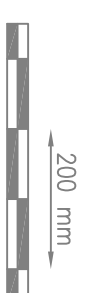
Osnova: ÖNORM B 1991-1-3

Točkasti snjegobrani kod PREFE - Krovne šindre



Plan polaganja S2 ; 10 kom./m²
Osnova: ÖNORM B 1991-1-3

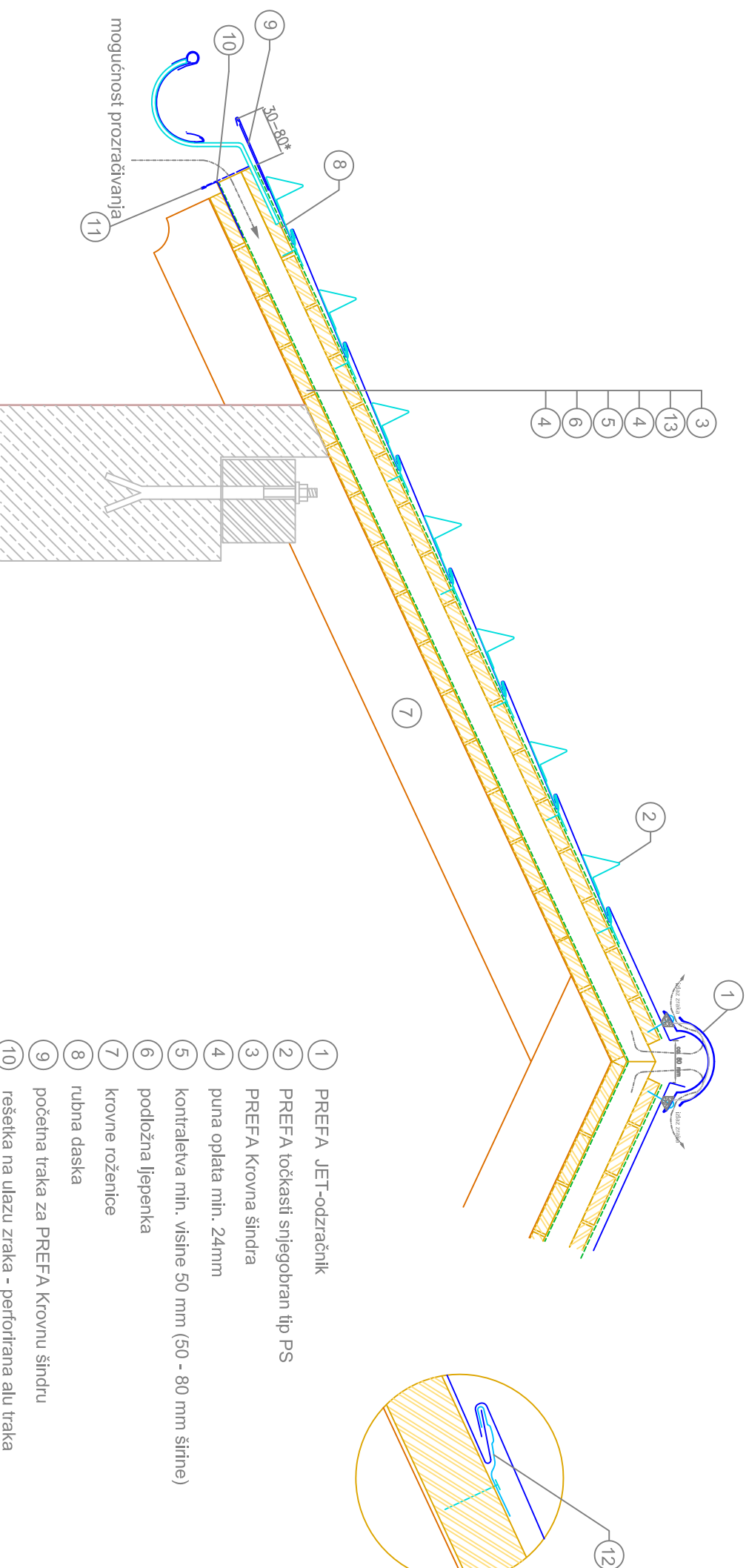
Jednoslojna izvedba krova s PREFA Krovnom šindrom



- 1 PREFA sjemenjak
- 2 ventilacija kroz odzračnik
- 3 PREFA Krovna šindra
- 4 sloj za razdvajanje
- 5 puna oplata min 24 mm
- 6 krovne roženice
- 7 početna traka za PREFA Krovnu šindru
- 8 PREFA učvršćivač
- 9 PREFA točkasti snjegobran tip PS

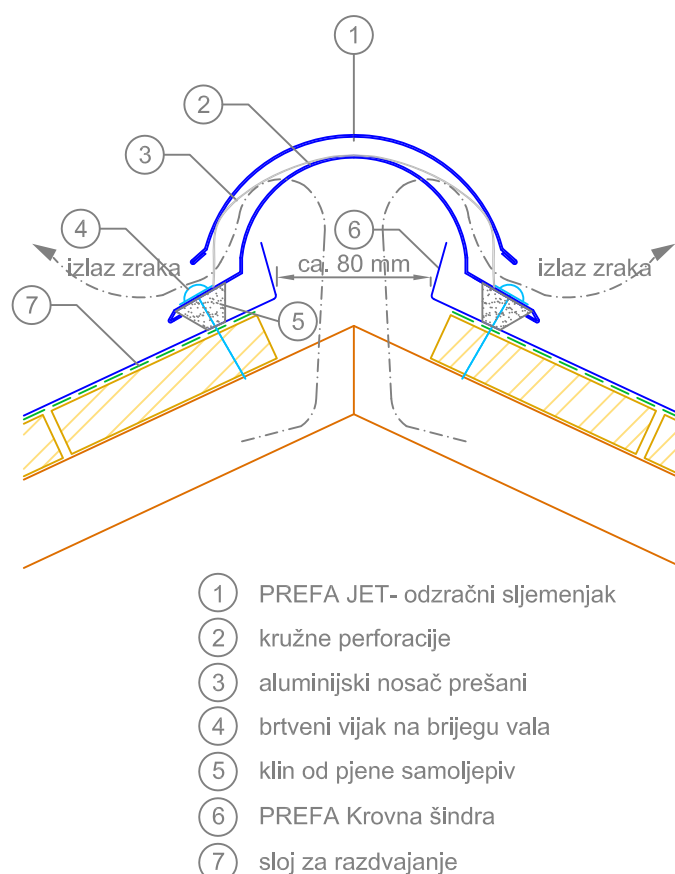
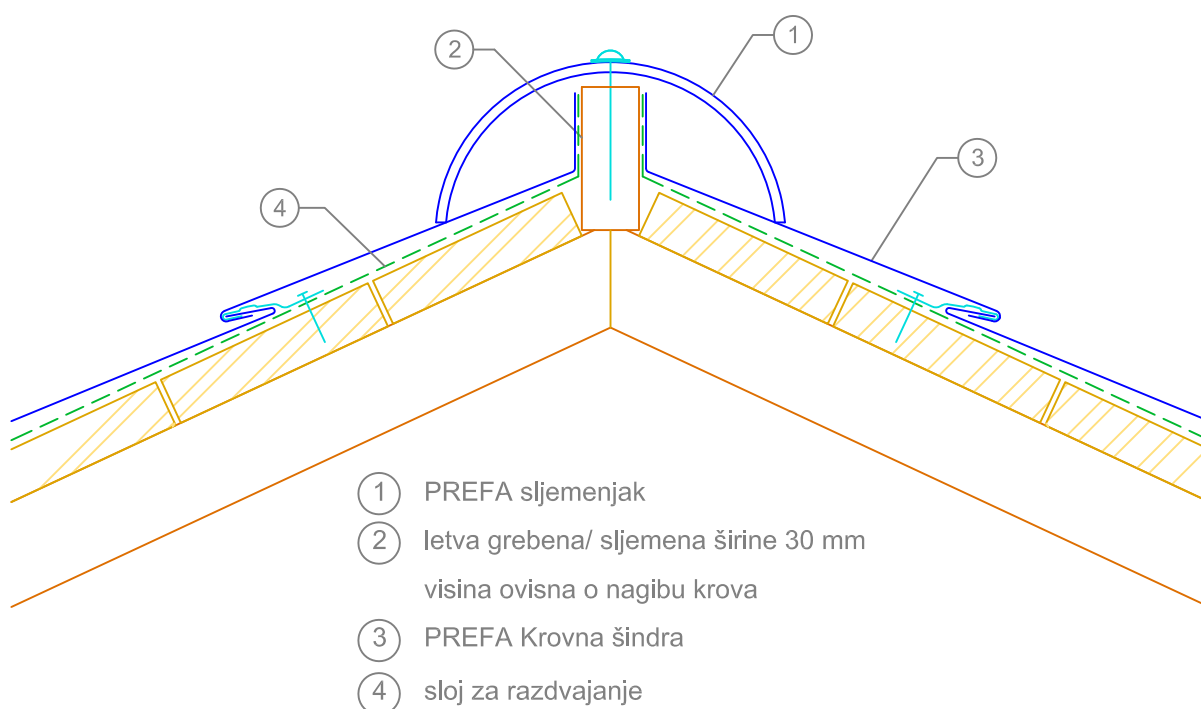
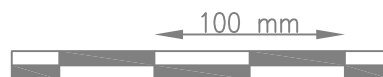
* Napust strene ne smije prijeći 80 mm!

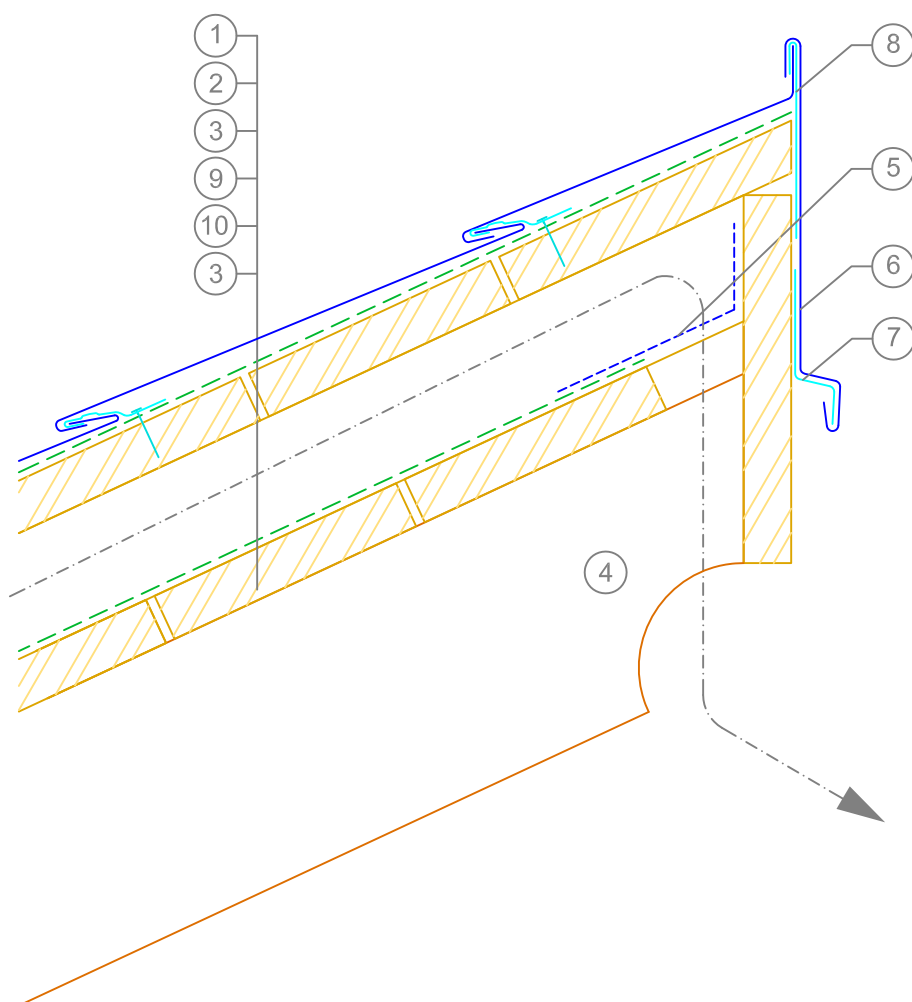
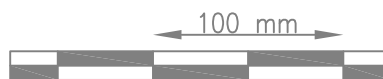
Dvoslojna izvedba krova s PREFA Krovnom šindrom



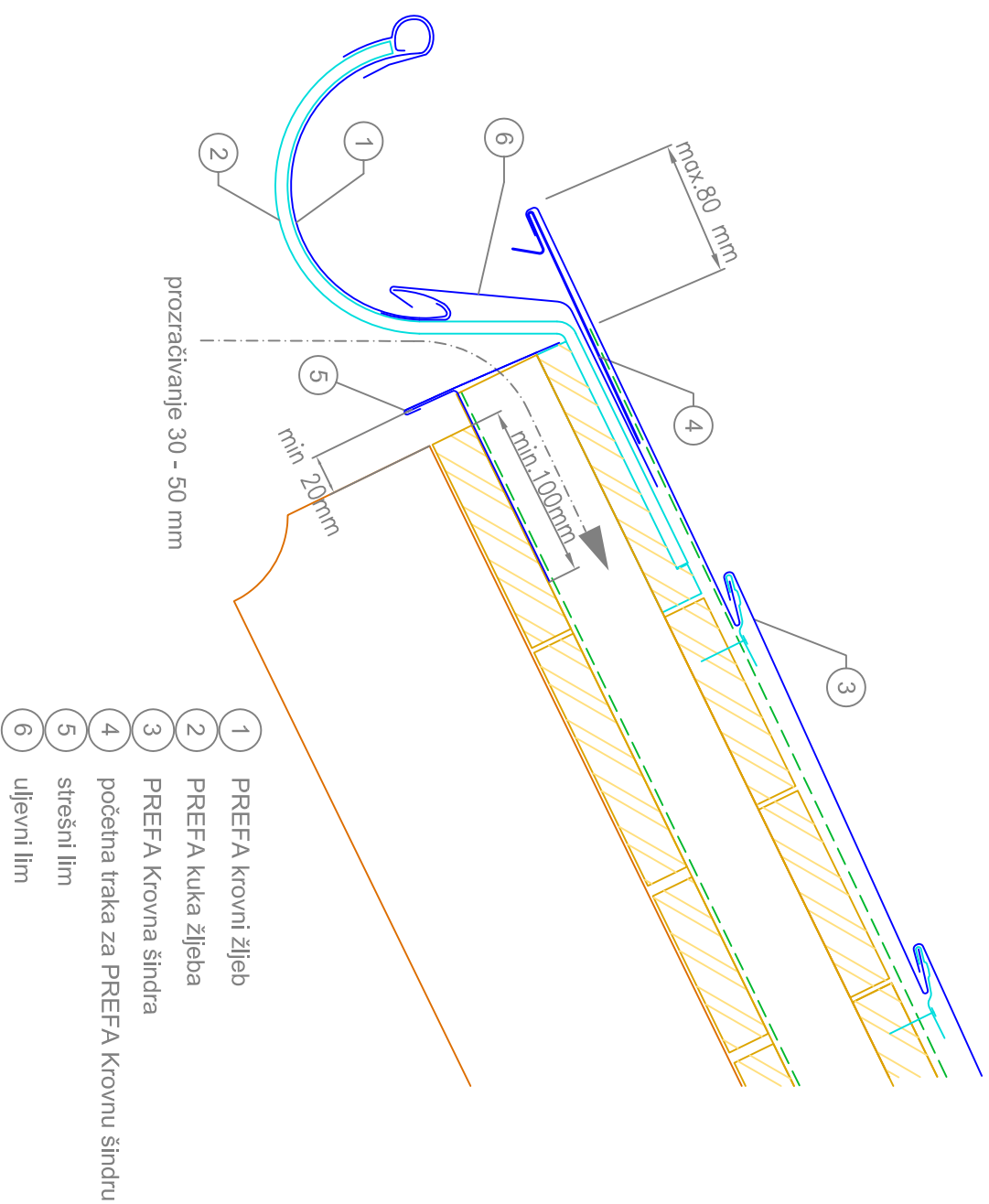
- 1 PREFA JET-odzračnik
- 2 PREFA točkasti snjegobran tip PS
- 3 PREFA Krovna šindra
- 4 puna oplata min. 24mm
- 5 kontraletva min. visine 50 mm (50 - 80 mm širine)
- 6 podložna ljepenka
- 7 krovne roženice
- 8 rubna daska
- 9 početna traka za PREFA Krovnu šindru
- 10 rešetka na ulazu zraka - perforirana alu traka
- 11 strešni lim
- 12 PREFA učvršćivač
- 13 sloj za razdvajanje

* Napust strehe ne smije prijeći 80 mm!

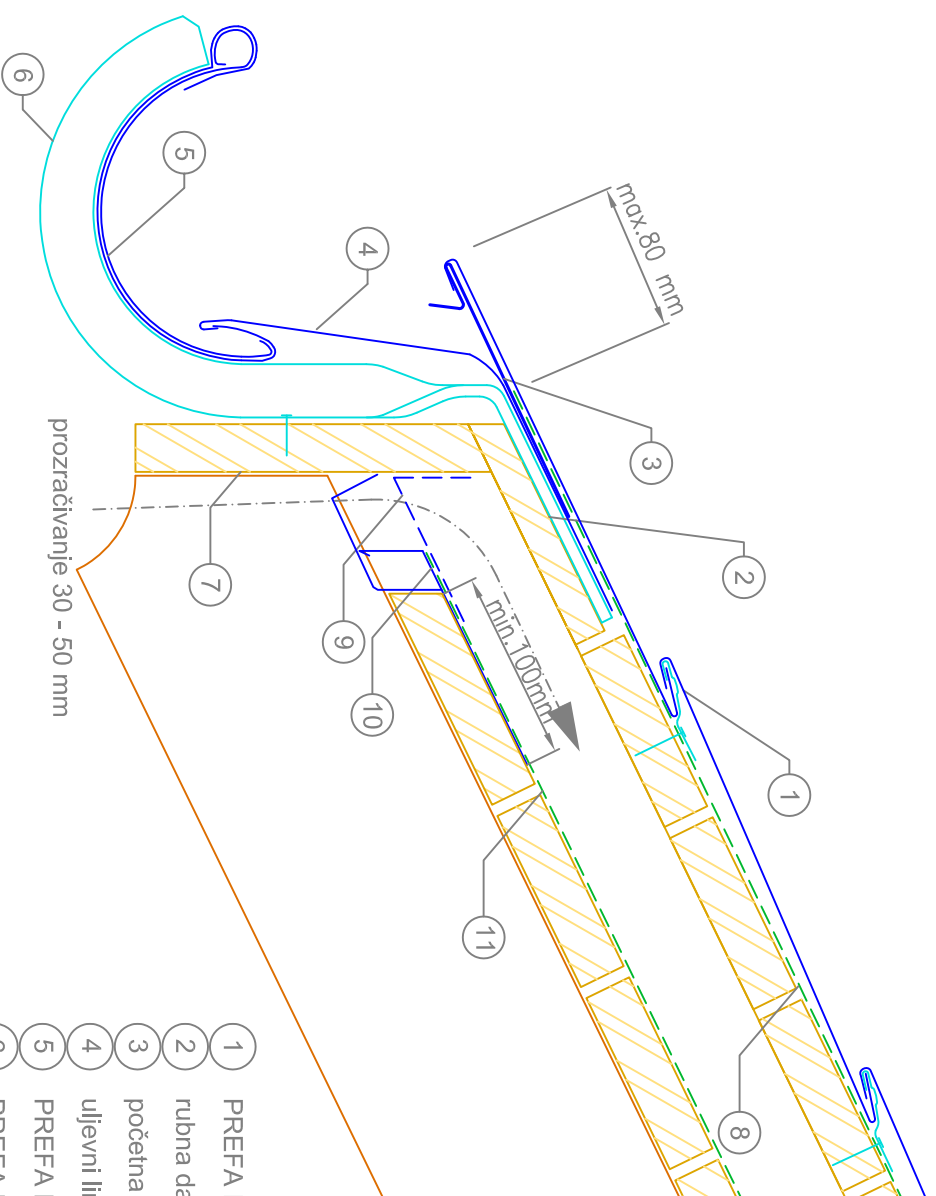
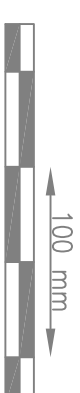




- ① PREFA Krovna šindra
- ② sloj za razdvajanje
- ③ puna oplata min 24 mm
- ④ roženice
- ⑤ alu rešetka na ulazu zraka perforirana
- ⑥ opšav zabatnog ruba
- ⑦ rubna traka
- ⑧ pričvrсна traka
- ⑨ kontraletve
- ⑩ podložna ljepenka

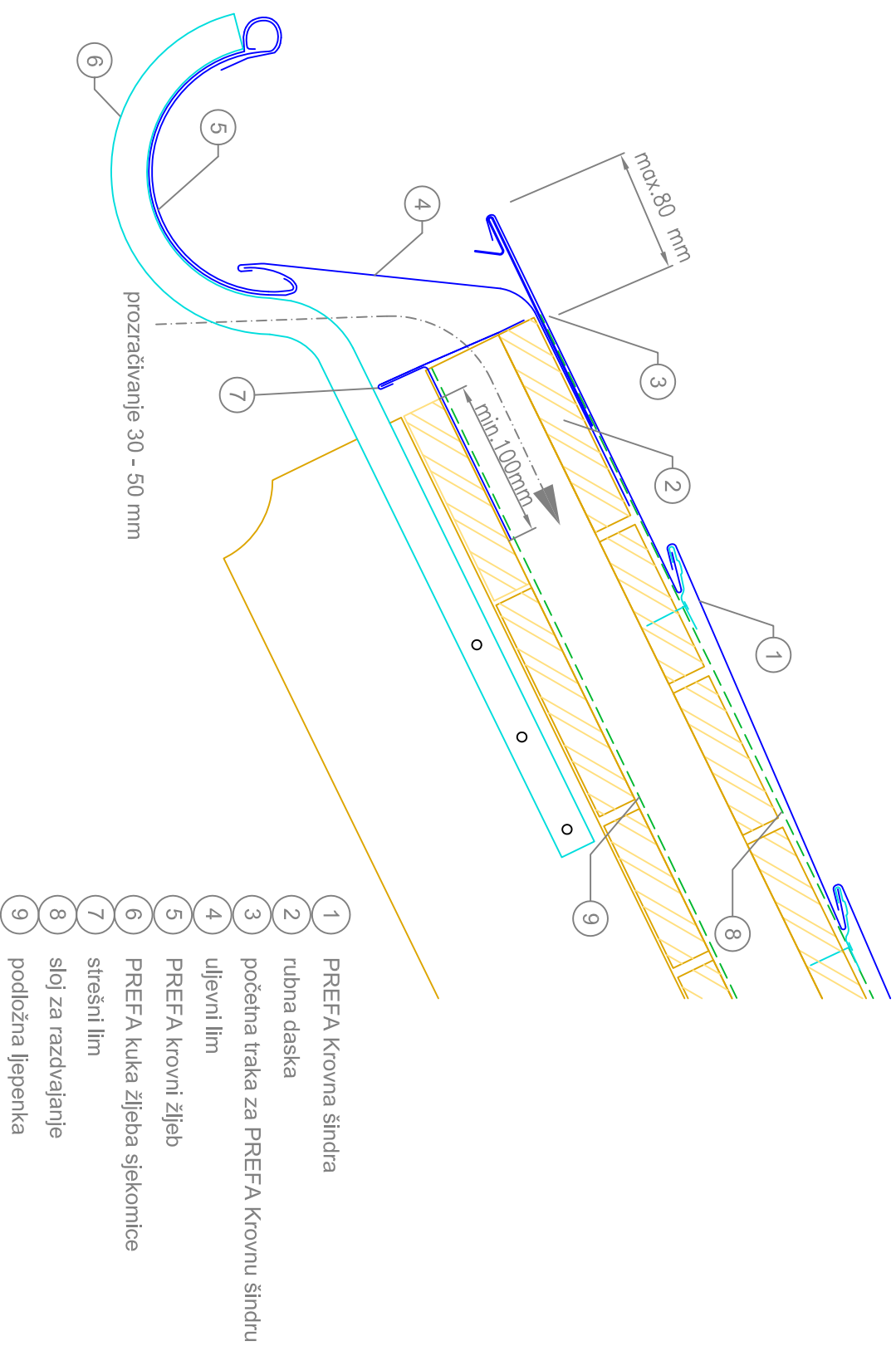
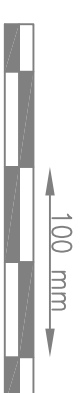


Izvedba strehe PREFA Krovna šindra s kukom žljeba povinutom sjekomice

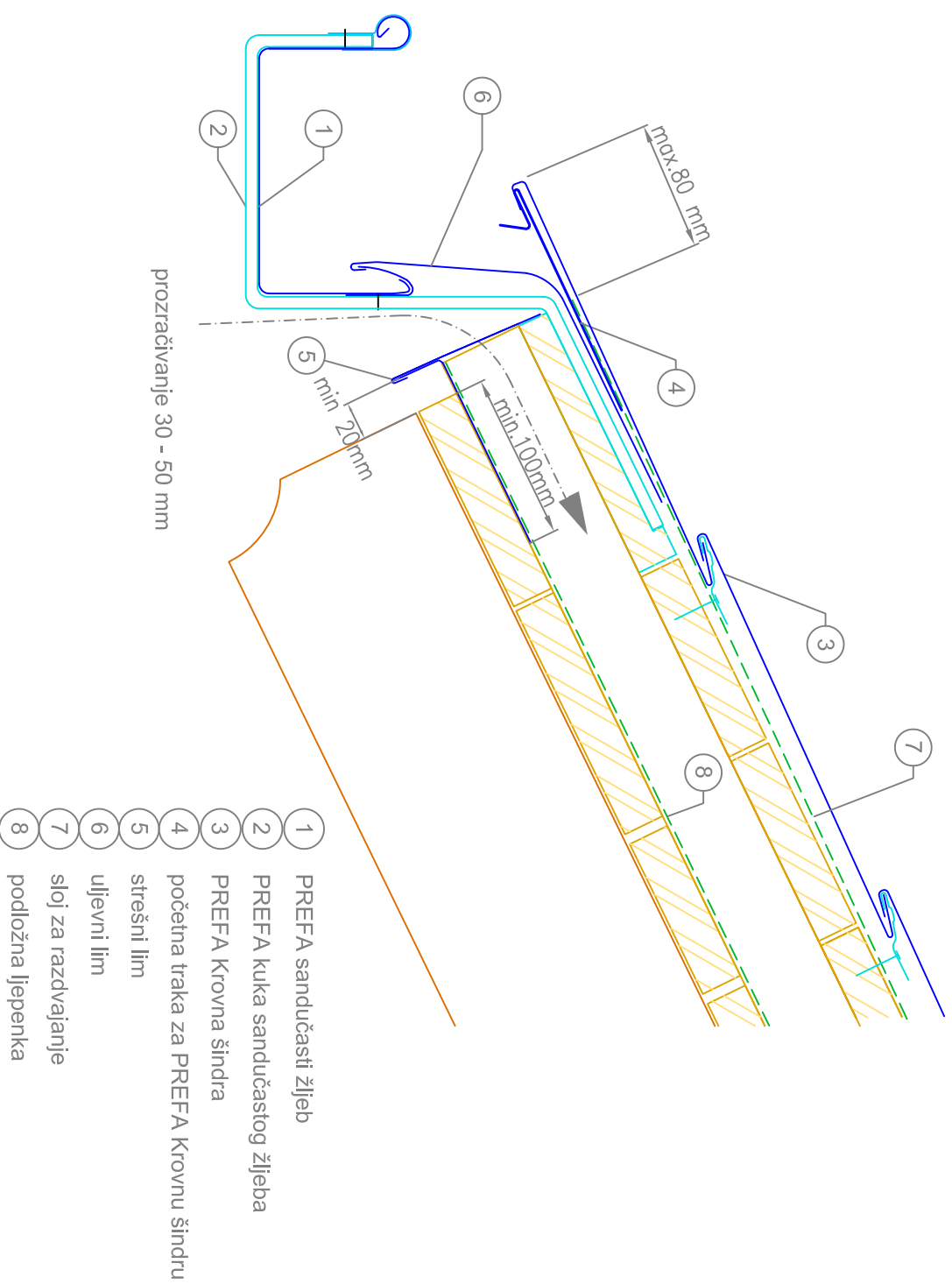
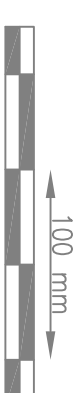


- 1 PREFA Krovna šindra
- 2 rubna daska
- 3 početna traka za PREFA Krovnu šindru
- 4 uljevni lim
- 5 PREFA krovni žljeb
- 6 PREFA kuca žljeba sjekomice
- 7 čeona daska
- 8 sloj za razdvajanje
- 9 perforirani lim
- 10 strešni lim
- 11 podložna ljepenka

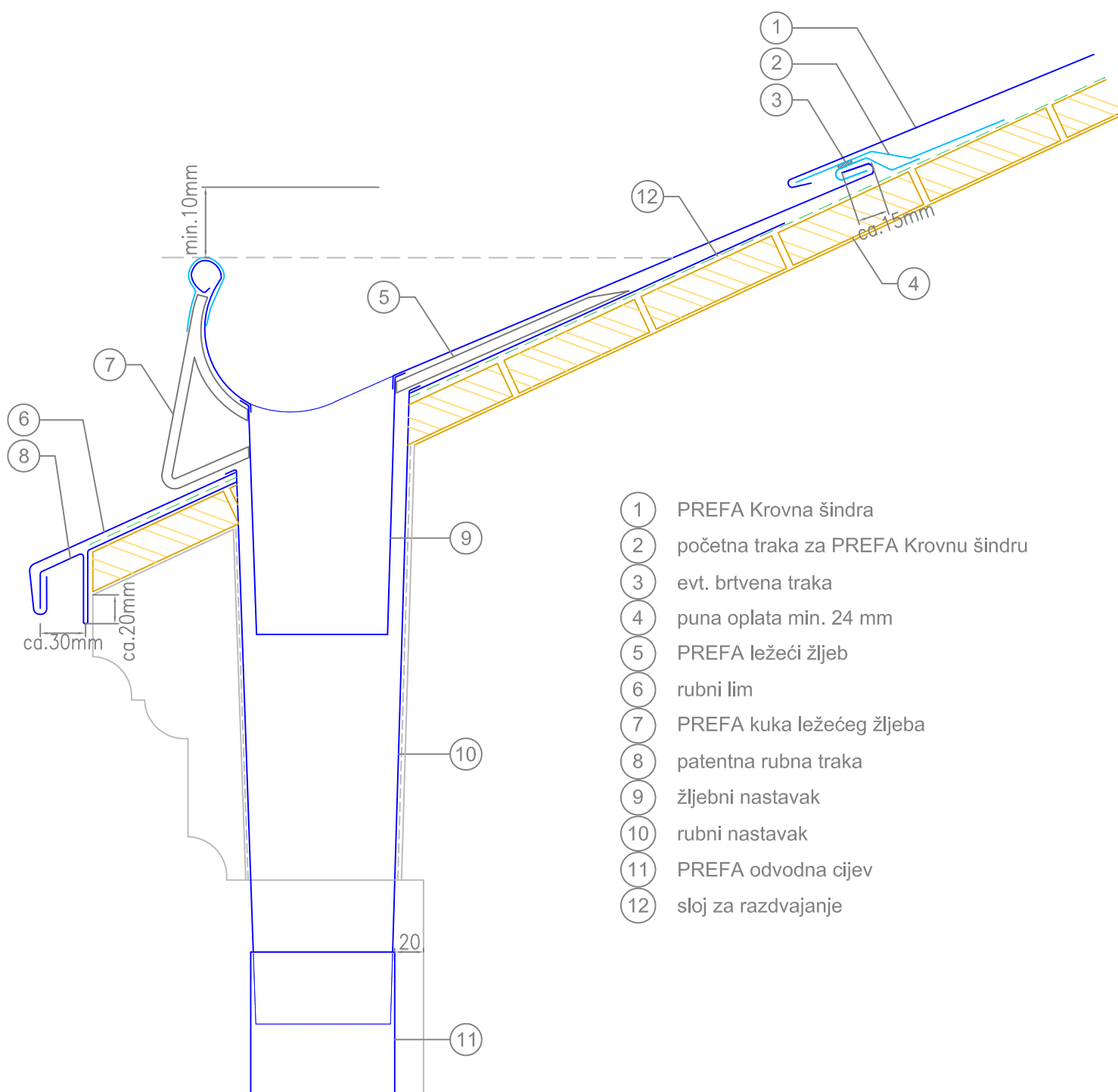
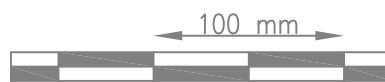
Izvedba strehe PREFA Krovna šindra s kukom žljeba sjekomice bočno pričvršćenje



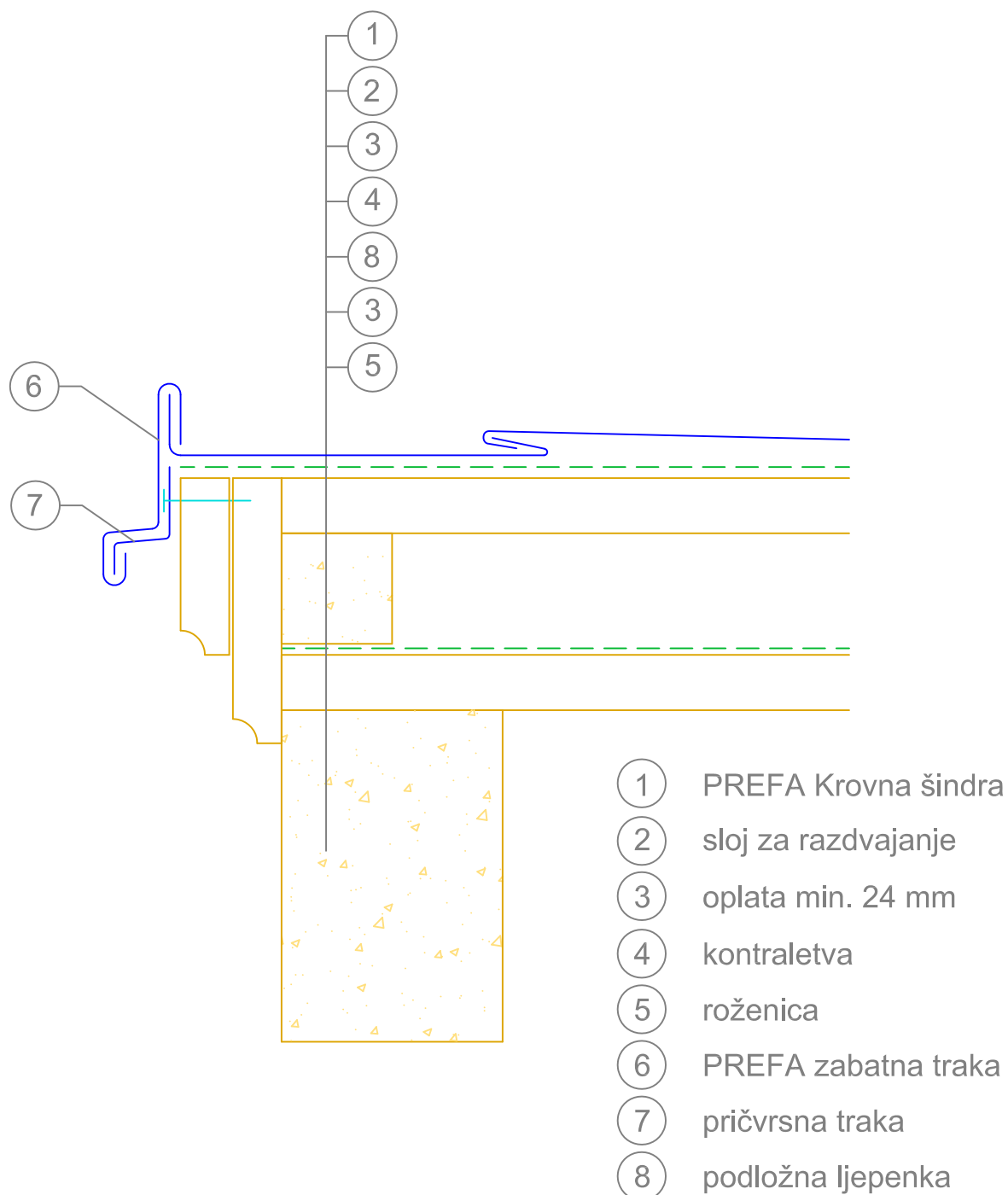
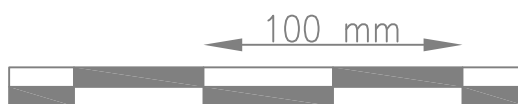
Izvedba strehe PREFA Krovna šindra PREFA sandučasti žljeb



Izvedba strehe kod ležećeg žljeba
s PREFA Krovnom šindrom



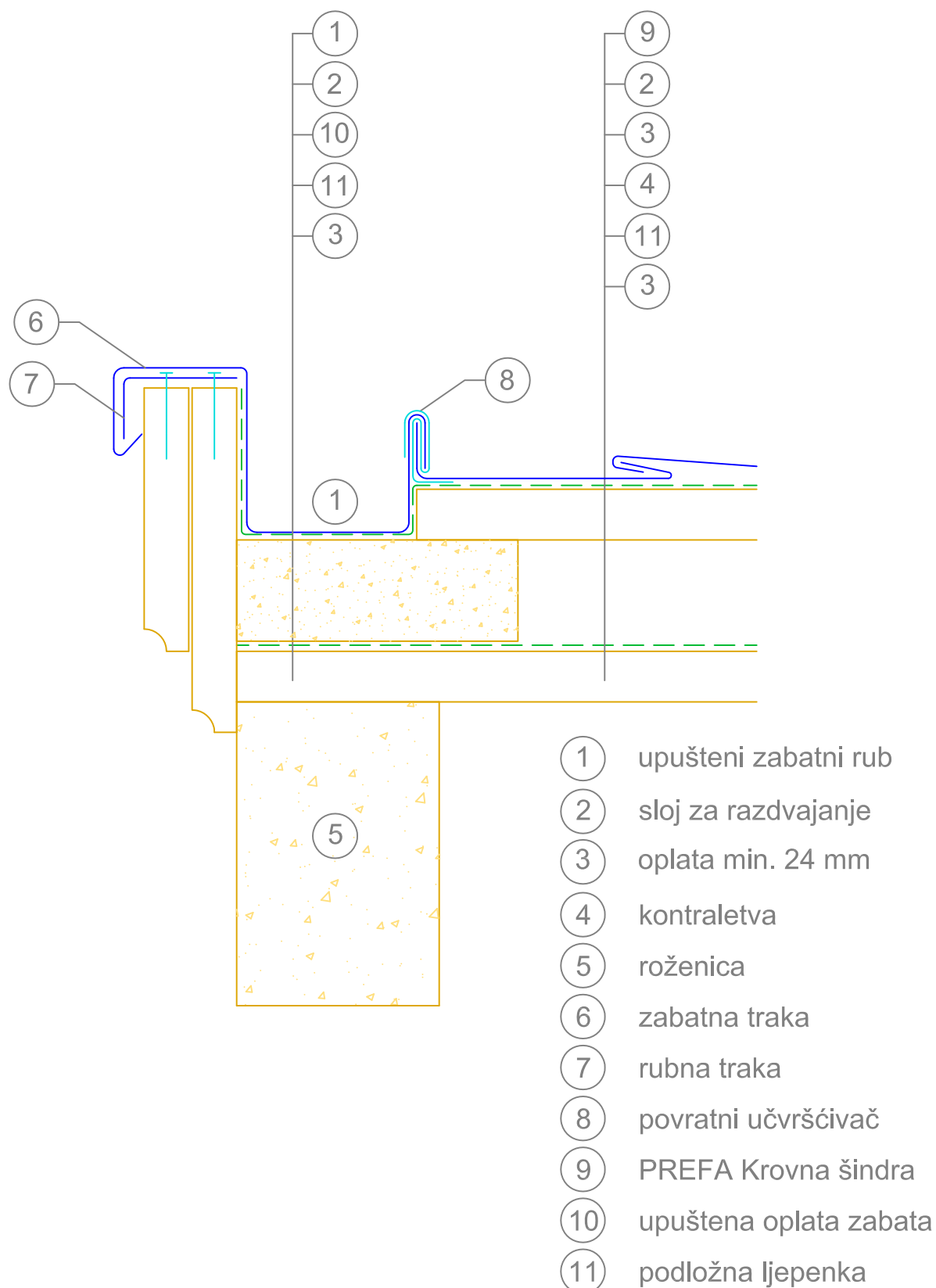
Izvedba zabatnog ruba Krovná šindra - orig. pribor



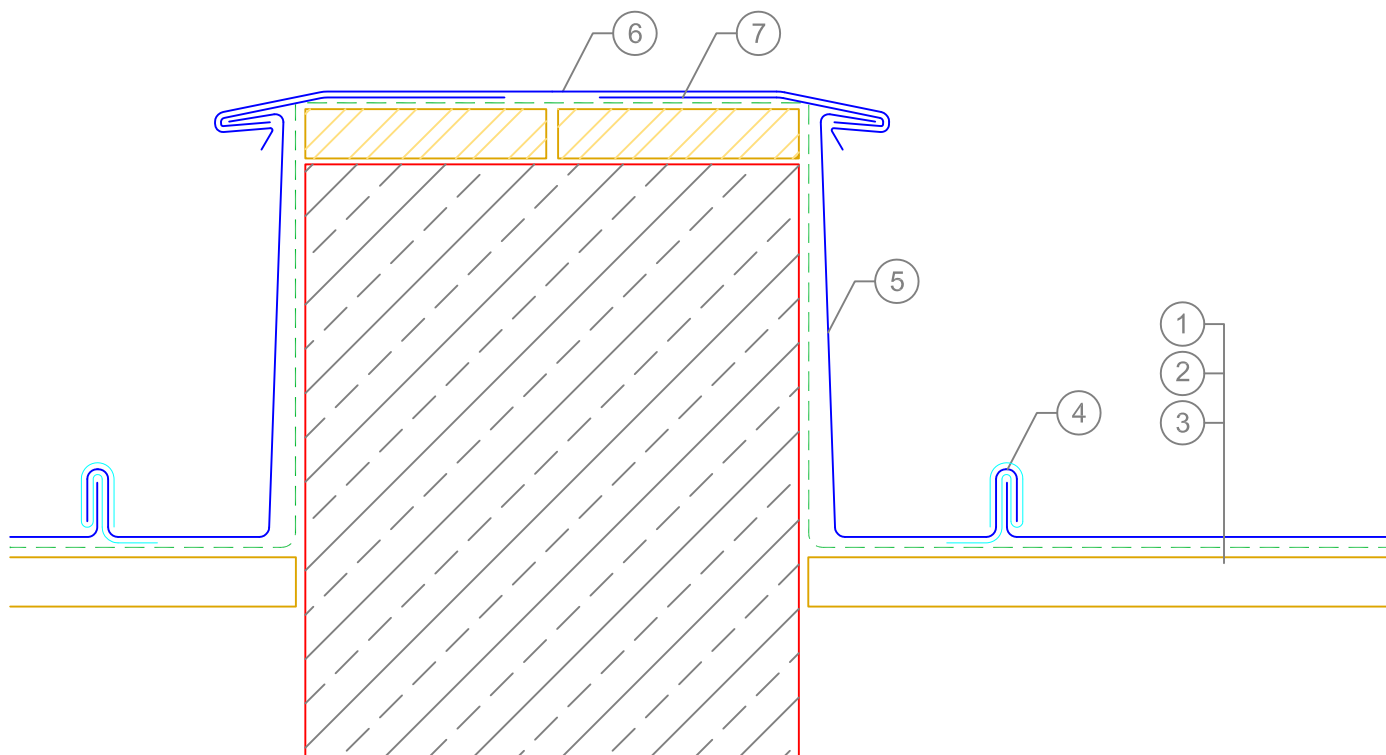
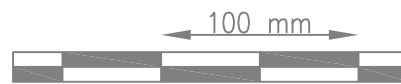
Izvedba zabatnog ruba

Krovna šindra - upuštena varijanta 5

100 mm

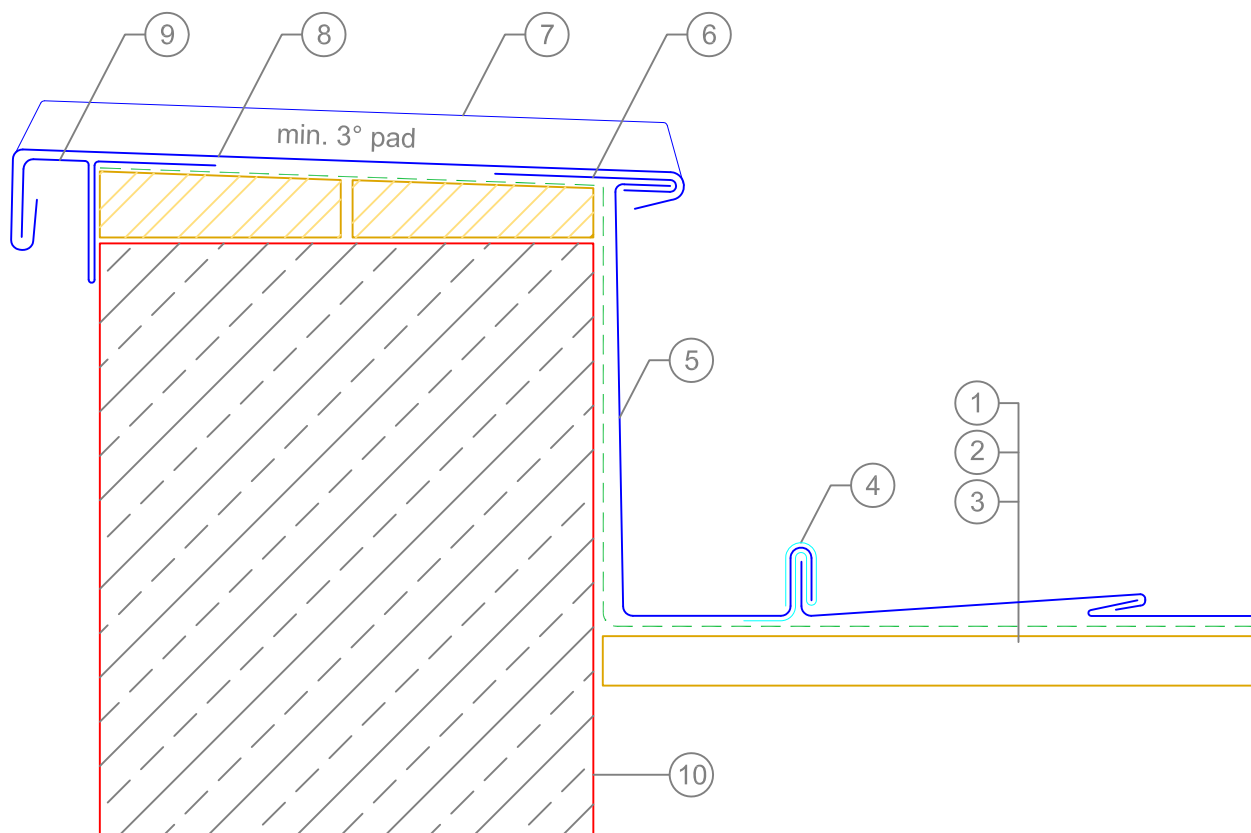
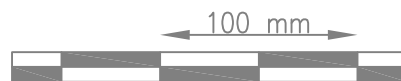


Pokrov požarnog zida s priključkom na
PREFA Krovnu šindru



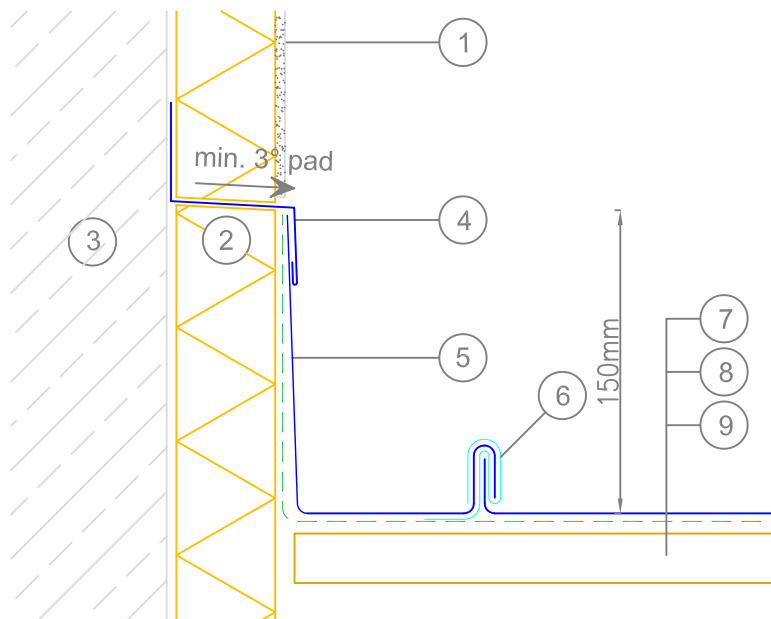
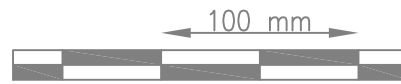
- ① PREFA Krovna šindra
- ② sloj za razdvajanje
- ③ puna oplata min. 24 mm
- ④ povratni u čvršćivač
- ⑤ zidni priključni lim
- ⑥ pokrov požarnog zida
- ⑦ učvršćivač (pričvrсни lim)

Pokrov atike s priključkom na
PREFA Krovnu šindru

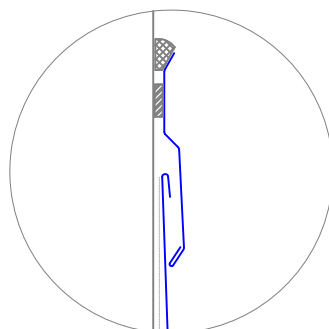
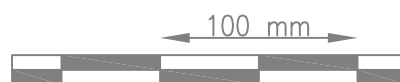


- ① PREFA Krovna šindra
- ② sloj za razdvajanje
- ③ puna oplata min. 24 mm
- ④ povratni učvršćivač
- ⑤ zidni priključni lim
- ⑥ rubna traka
- ⑦ kukasti falc
- ⑧ pokrov zabatnog zida
- ⑨ patentna rubna traka
- ⑩ zid

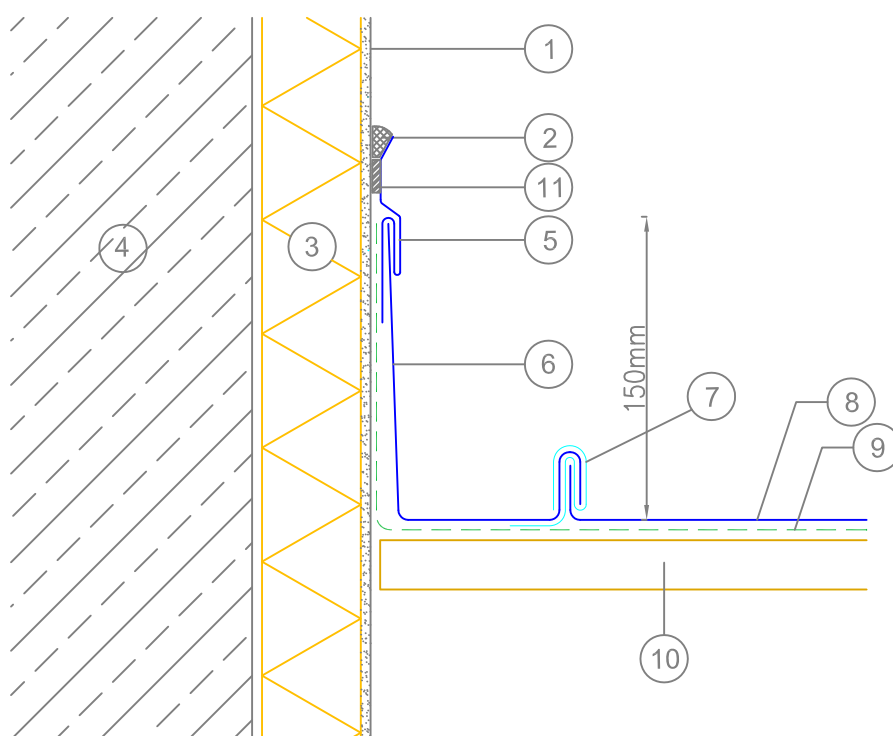
bočni zidni priključak PREFA Krovne šindre
s podžbuknom lajsnom



- ① silikatna žbuka
- ② toplinska izolacija
- ③ zid
- ④ podžbukna lajsna
- ⑤ zidni priključak min. visine 15 cm
- ⑥ povratni učvršćivač
- ⑦ PREFA Krovna šindra
- ⑧ sloj za razdvajanje
- ⑨ puna oplata min. 24mm

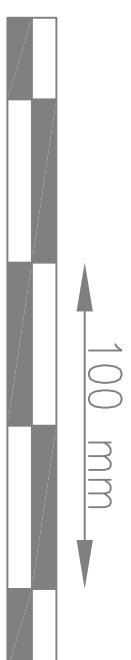


varijanta s kitnom lajsnom

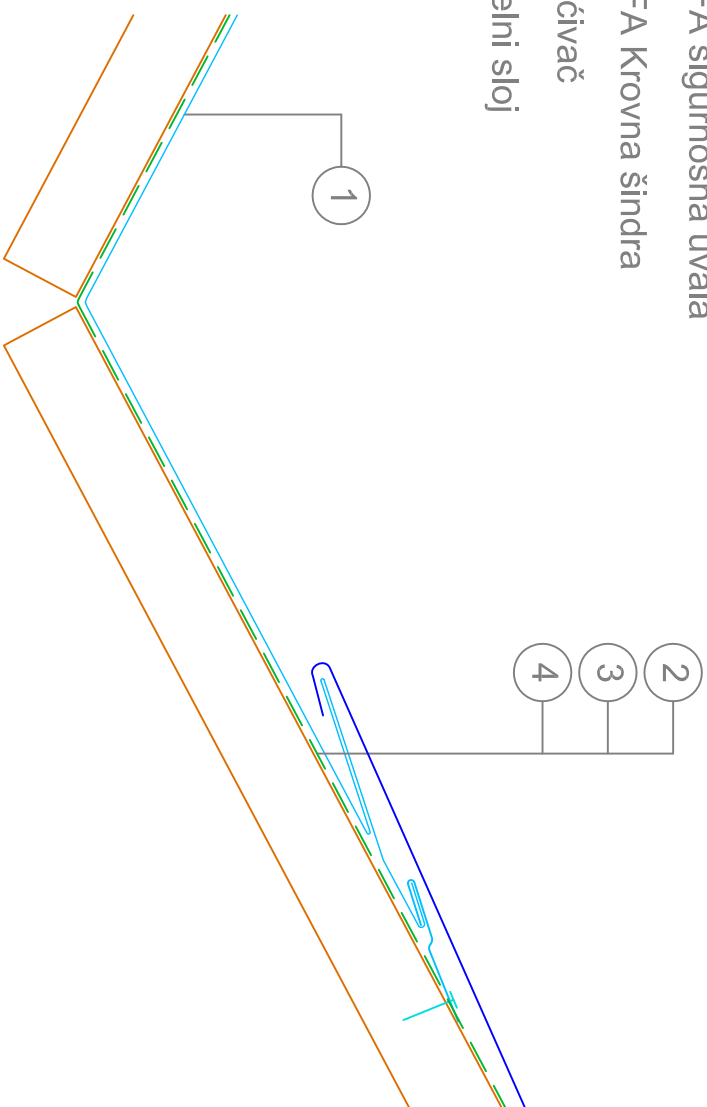


- 1 silikatna žbuka
- 2 elastično brtvilo
- 3 toplinska izolacija
- 4 zid
- 5 patentna zidna lajsna
- 6 zidni priključak min. visine 15 cm
- 7 povratni učvršćivač
- 8 PREFA Krovna šindra
- 9 sloj za razdvajanje
- 10 puna oplata min. 24 mm
- 11 brtvena traka

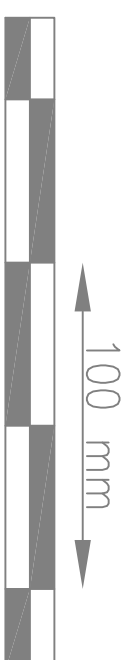
PREFFA sigurnosna uvala s PREFFA Krovnom šindra



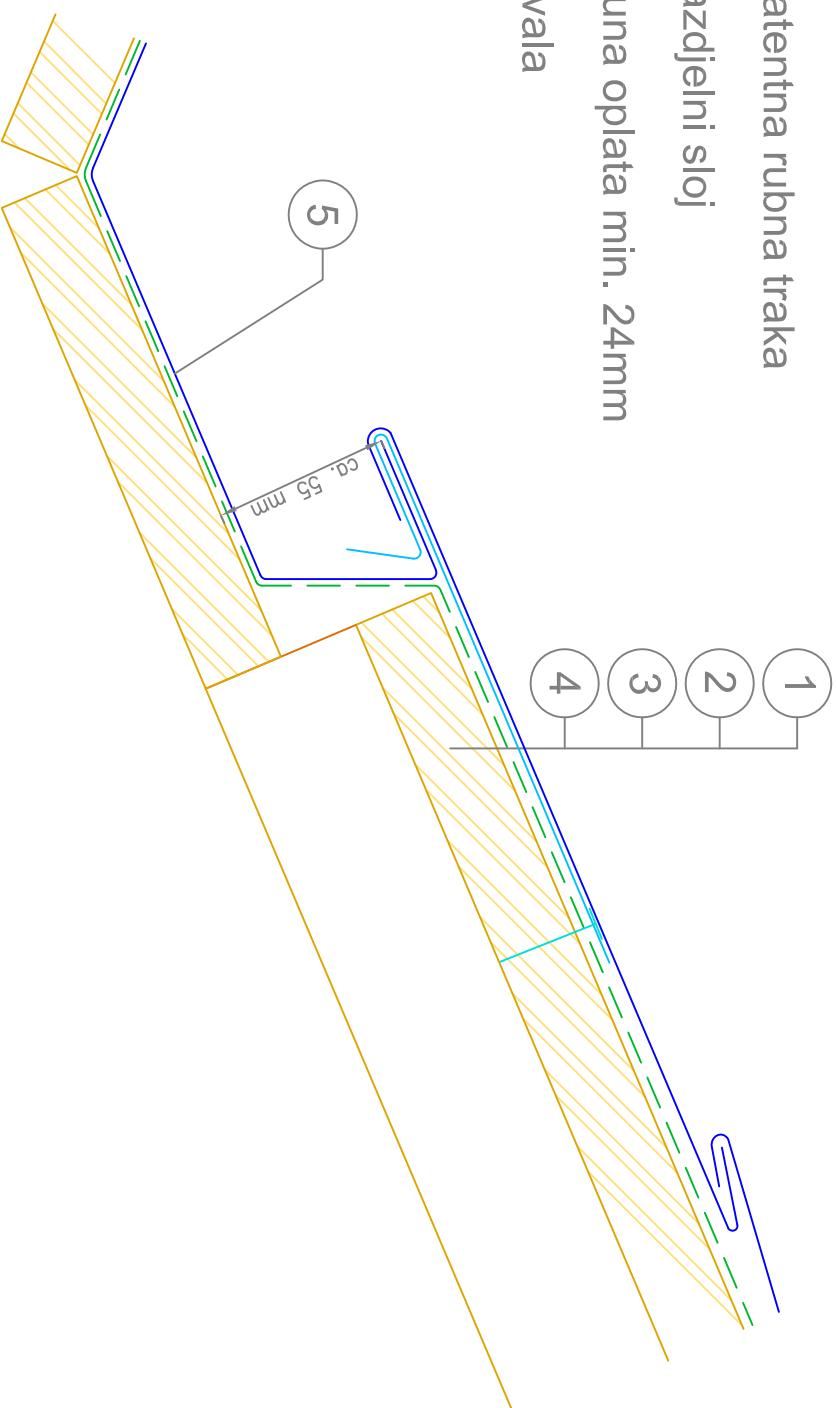
- ① PREFFA sigurnosna uvala
- ② PREFFA Krovna šindra
- ③ učvršćivač
- ④ razdjelni sloj



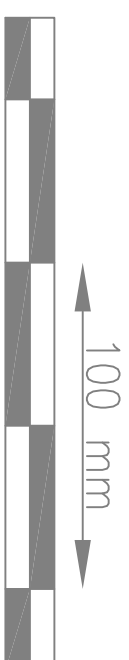
Upuštena uvala - PREFA Krovna šindra Varijanta 1



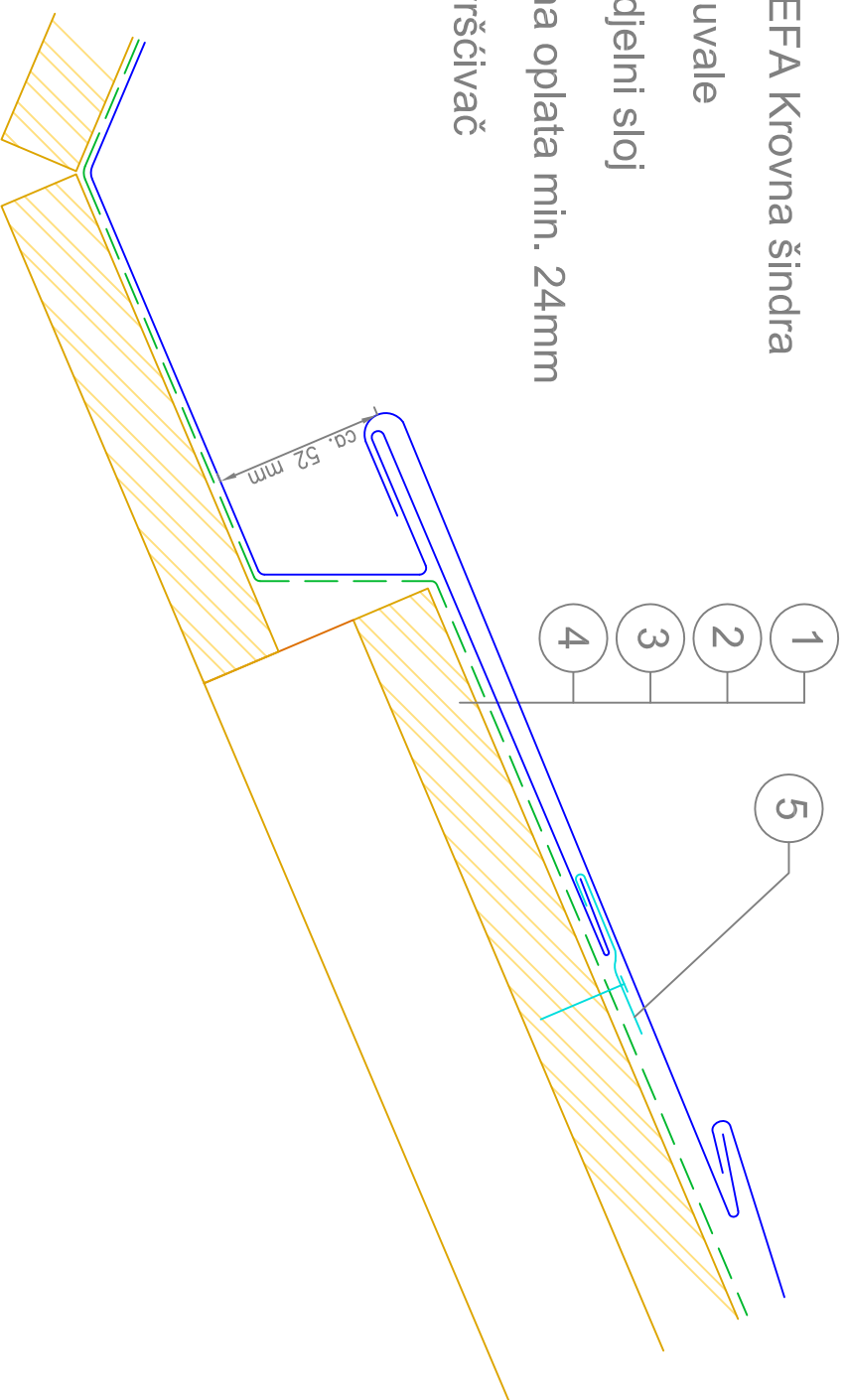
- 1 PREFA Krovna šindra
- 2 patentna rubna traka
- 3 razdjelni sloj
- 4 puna oplata min. 24mm
- 5 uvala

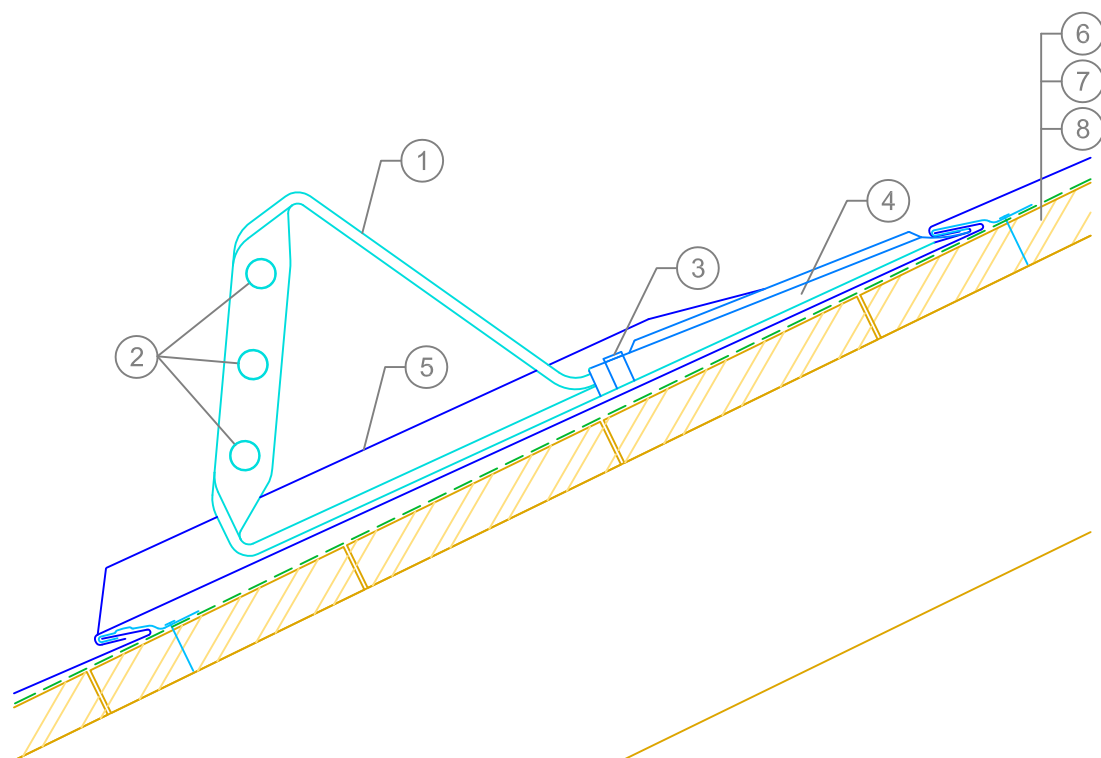
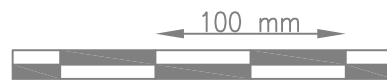


Upuštena uvala - PREFA Krovna šindra Varijanta 2

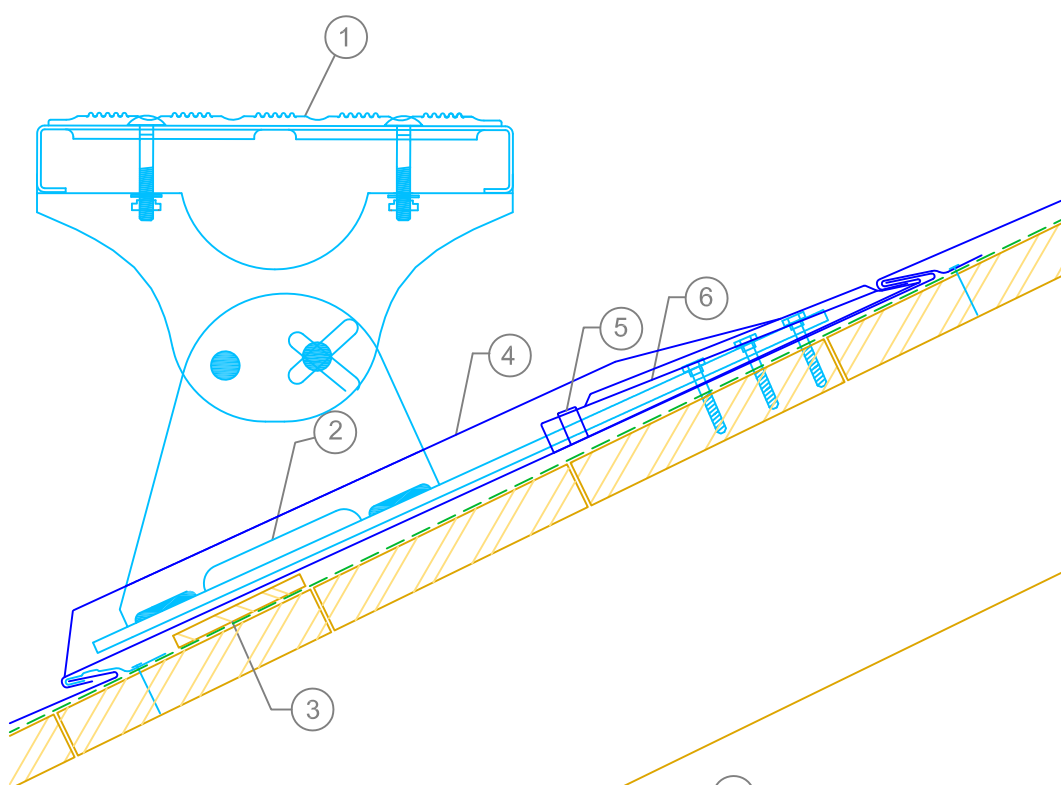


- 1 PREFA Krovna šindra
- 2 lim uvale
- 3 razdjelni sloj
- 4 puna oplata min. 24mm
- 5 učvršćivač



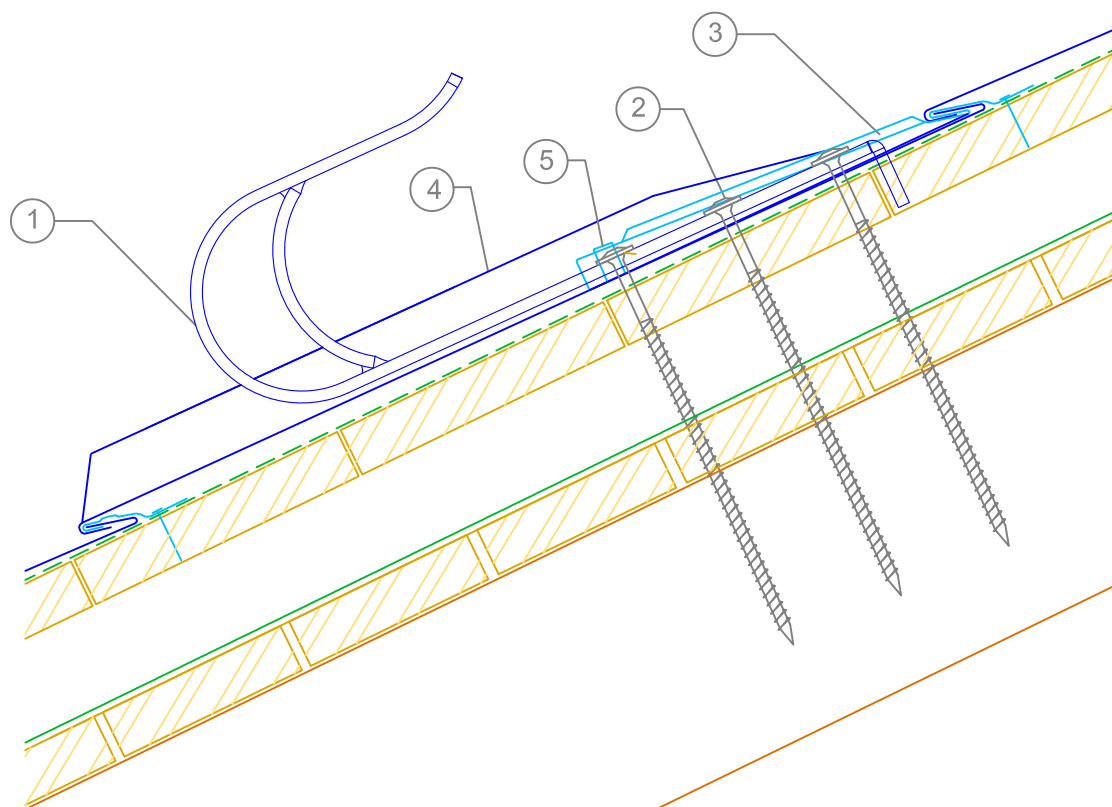
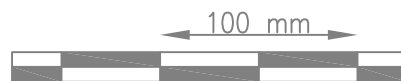


- ① PREFA nosač rešetke snjegobrana
- ② okrugle šipke d= 15 mm
- ③ pričvrсна traka
- ④ pokrovnа kаpа
- ⑤ PREFA podložnа pločа zа nosаč rešetke snjegobrana
- ⑥ PREFA Krovnа šindra
- ⑦ sloj zа razdvаjаnje
- ⑧ punа oplаtа min. 24 mm



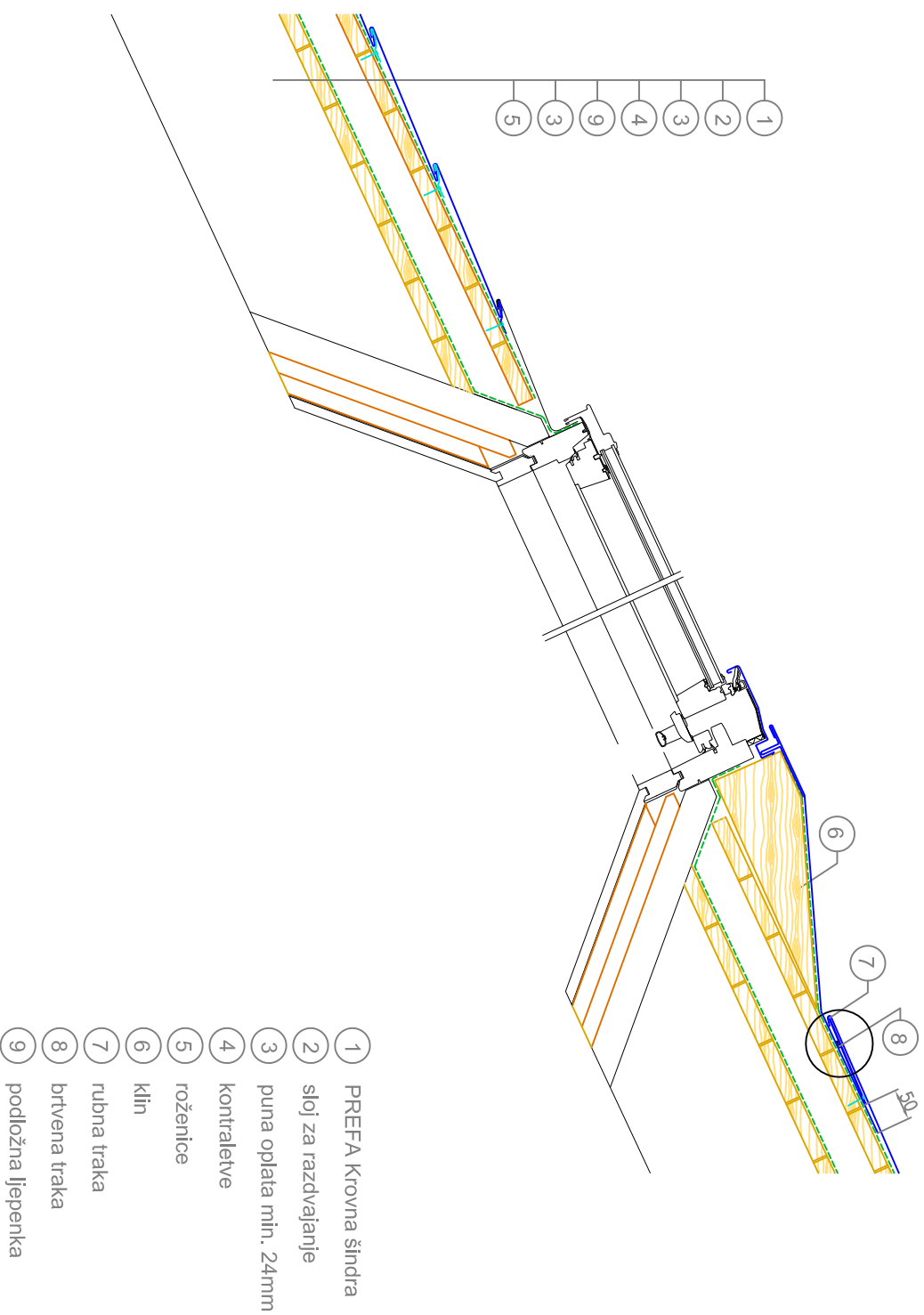
- ① gazište
- ② nosač stepenice
- ③ PREFA podložna ploča za nosač stepenice
- ④ PREFA podložna ploča rešetkastog snjegobrana
- ⑤ pričvrsna traka
- ⑥ pokrovna kapa

Krovná sigurnosná kuka EN 517 B s PREFA Krovným šindrom



- ① PREFA krovná sigurnosná kuka EN 517 B
- ② pričvrstno sredstvo
- ③ PREFA pokrovna kapa
- ④ PREFA podložná plocha
- ⑤ pričvrstná traka

Ležeći krovni prozor s klinom za nagib krova iznad 25° s PREFA Krovnom šindrom



Ležeće krovne prozore stručno ugraditi u skladu s uputama proizvođača.