

Sarnaplast®-2235 ili Sikaflex®-11 FC zaptivna masa
sa potpornim užetom i odgovarajućim prajmerom

Zavarivanje vrućim zrakom

Sarnafil® TG 66 membrana,
slobodno položena

Opločnici, min. balast 12 kg/m²
za svakih 10 mm termoizolacije

Sarnavap® ljepljiva traka

Sarnafil® T Pipe,
opšivanje ventilacione cijevi

Šelna od nehrđajućeg čelika

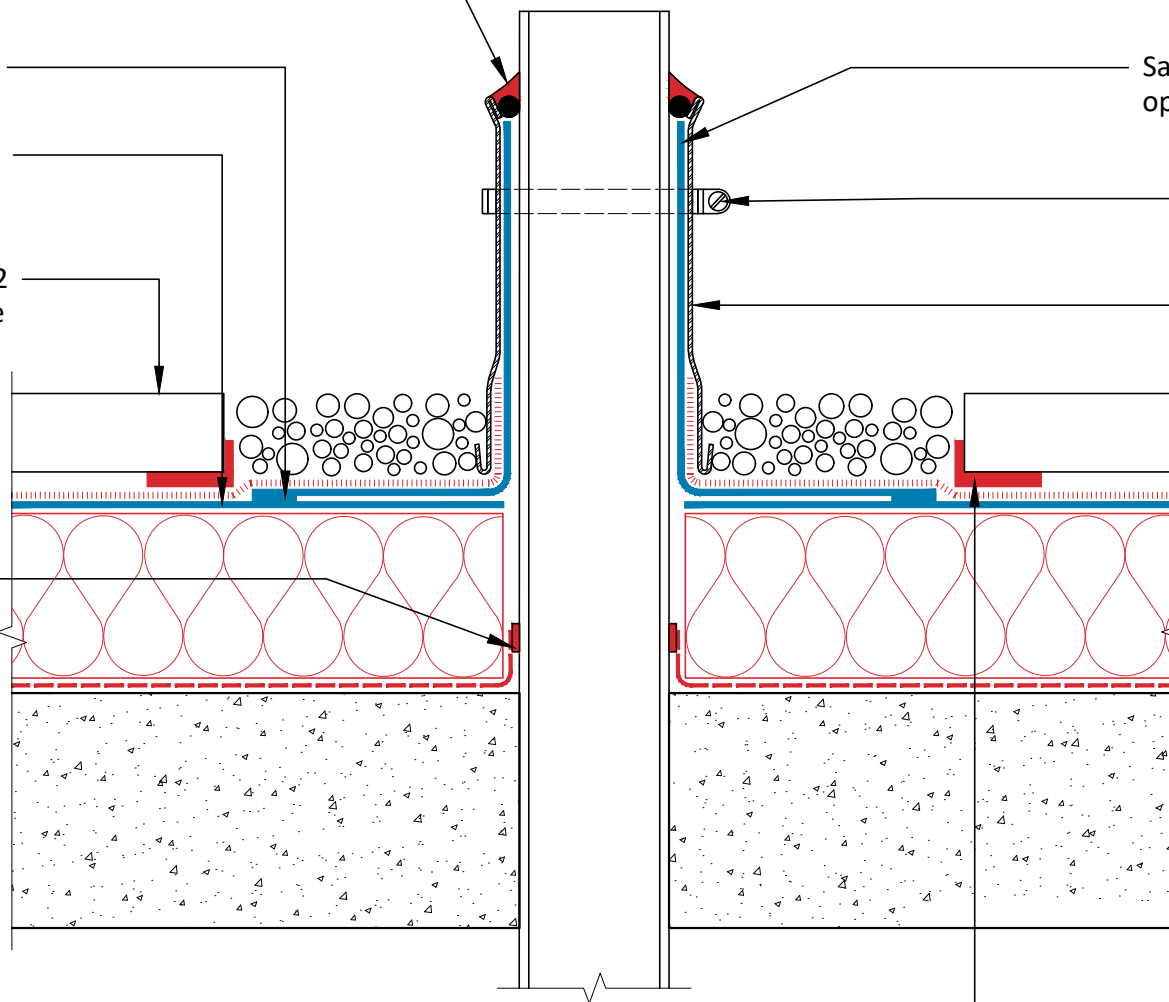
Limeni opšav

Zaštitni sloj (po potrebi)

Sikatherm® / Sarnatherm®,
termoizolacija

Sarnavap® parna brana

Podlošci za opločnike sa križnim distancerima



**SARNAFIL® TPO - PROHODNI KROV SA OPLOČNICIMA
NA BETONSKOJ PODLOZI SA TERMOIZOLACIJOM**
SF TPO - 040.08.01 - Ventilaciona cijev

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DRAWING MUST ALWAYS BE REVIEWED BY A DESIGN SPECIALIST AND IF NECESSARY MODIFIED TO ENSURE SUITABILITY FOR THE SPECIFIC APPLICATION

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