

INSTALLATION GUIDE

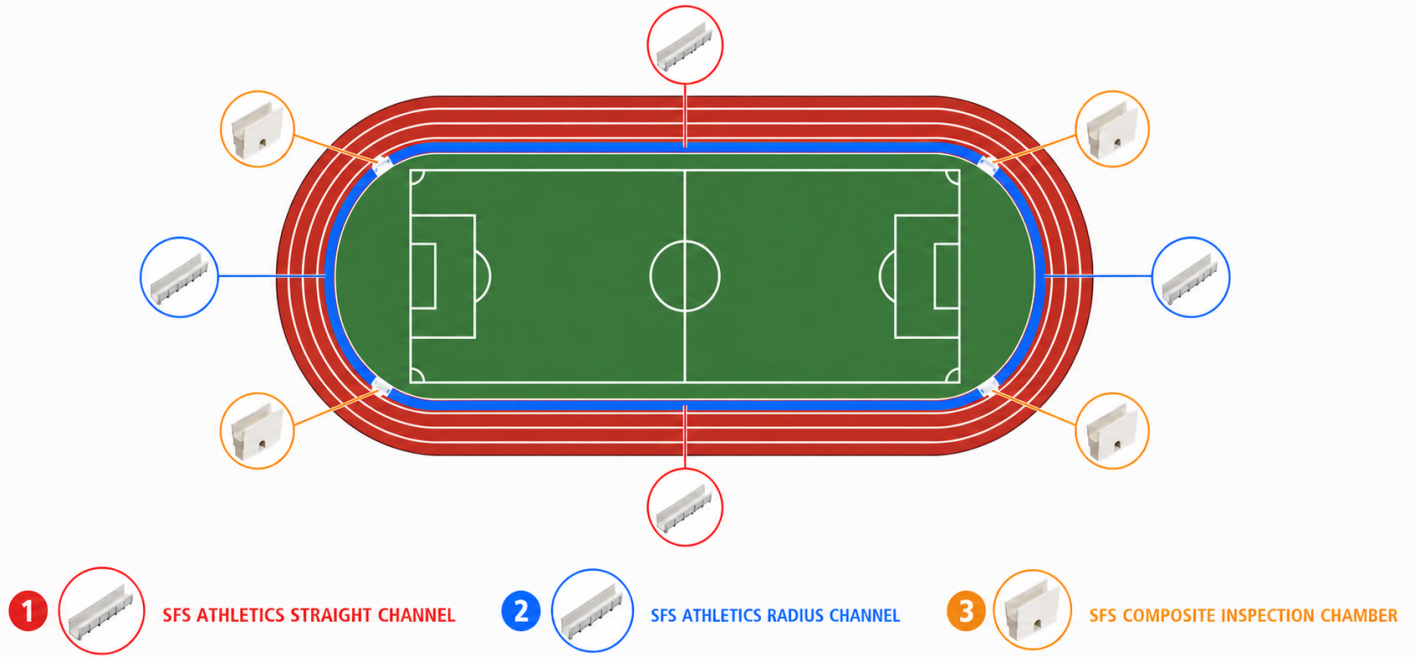
SFS Soft-Head Kerb

SKU: SFS-KERB-SOFT



ATHLETICS TRACK SYSTEM LAYOUT

Integrated placement of straight channels, bend lines and four corner inspection chambers.



Field markings remain inside the drainage line. Inspection chambers are positioned only at the four transition corners.

INSTALLATION STEPS
SFS Soft-Head Kerb



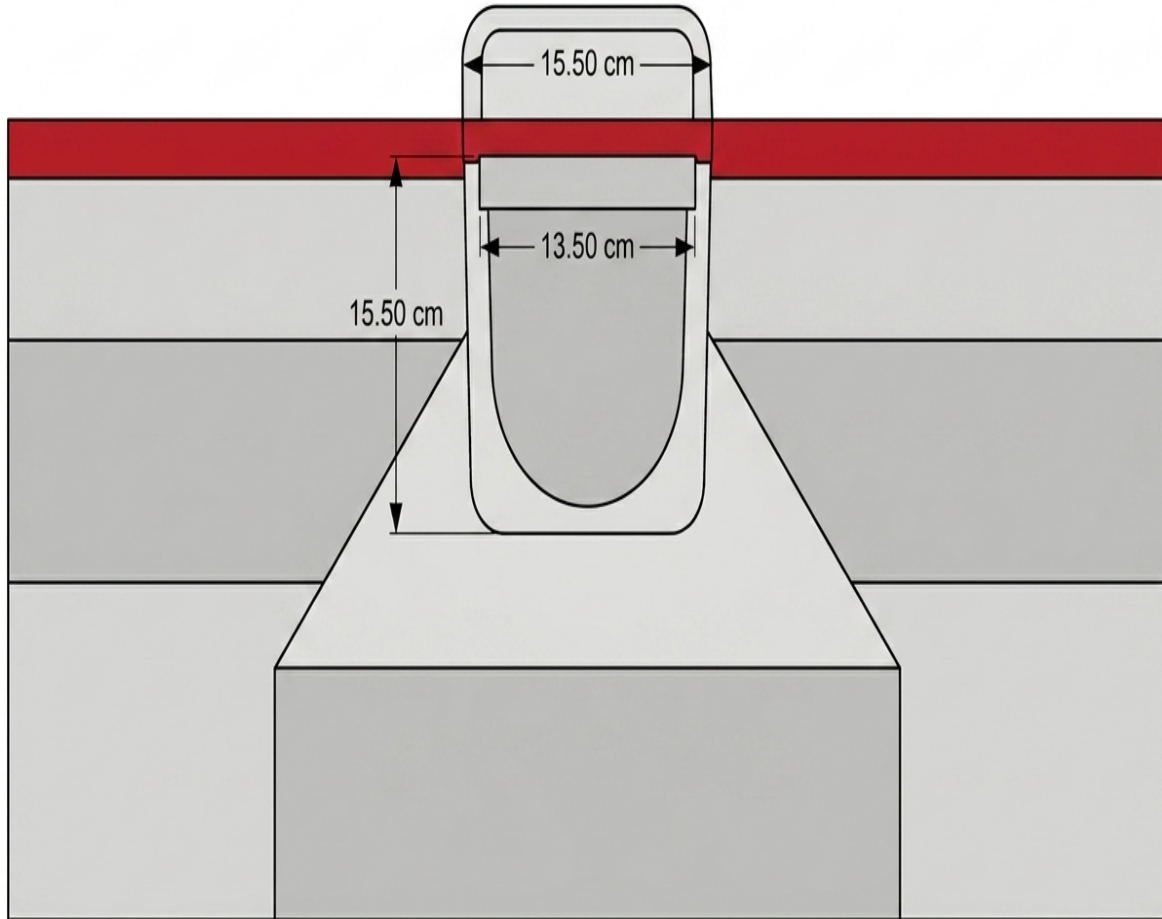
1	Position Planning	Mark the kerb line along the track inside edge. Confirm top level matches the finished track surface level. Coordinate with the track surface contractor.
2	Base Preparation	Prepare a stable, level base. Use a concrete or compacted aggregate bed as specified. Ensure the base is clean and free of debris.
3	Kerb Placement	Place kerb units end-to-end along the marked line. Align using a string line. Confirm top level is flush with the track surface design level.
4	Fixing	Fix the kerb per the project specification. Ensure joints between units are tight. Check alignment before the track surface is applied.
5	Final Inspection	Walk the full kerb line and confirm consistent level and alignment. Verify the soft head profile is undamaged. Check all joints are closed.

MATERIAL PROPERTIES	
Frost Resistance -50°C	Heat Resistance 100°C

IMPORTANT NOTES	
> Verify product against technical drawing before installation. > Ensure adequate concrete bedding throughout channel run. > Achieve correct drainage gradient (min. 0.5%).	> Apply waterproof mastic at all connection joints. > Align covers flush with finished track surface level. > Check all fixing screws before track surface loading.

INSTALLATION DIAGRAM 1 / 1

Soft-Head Kerb Installation - Cross Section



Soft-head kerb at inner track edge. Top flush with track surface. Provides compliant boundary between track and infield.