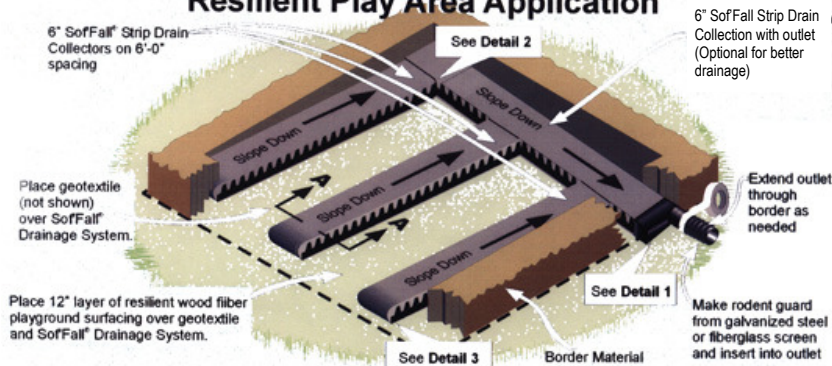


Sof'Fall™
ENGINEERED WOOD FIBER

DRAINAGE SYSTEM

To prolong the life of Sof'Fall Engineered Wood Fiber, Sof'Solutions' recommends installing an effective drainage system. However, Sof'Solutions does not specify, dictate or recommend the configuration of an effective drainage system. Sof'Solutions recommends employing the services of a certified engineer or landscape architect familiar with the local soil and climatic conditions to evaluate and specify the appropriate drainage system for the area.

Sof'Fall® Drainage System For Resilient Play Area Application



Sof'Fall Drainage is placed beneath the geotextile fabric, and provides for rapid drainage of water from the playground site. For full details and specifications, please visit www.sof-solutions.com.

Detail 1: Outlet

Place Sof'Fall® Outlet over Strip Drain



Tape to secure Outlet to Strip Drain; Snap pipe to outlet and secure with tape.

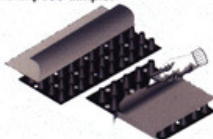


Wrap all fabric flaps tightly with Sof'Fall® waterproof tape.

Contact us:
Sof'Fall® Incorporated
P.O. Box 667
Draper, UT 84020
Phone: 800-523-8690
Fax: 888-763-3255
www.sof-fall.com

Detail 2: Strip Drain Connection

Cut slit in fabric of Collection Strip Drain to expose dimple core. Slit fabric back on connecting strip drain and expose dimple.



Interlock the dimples to connect the strip drains as shown.



Fold back fabric and secure with tape to prevent soil intrusion



View A-A
Sof'Fall® is placed with dimples up

Detail 3: End Cap

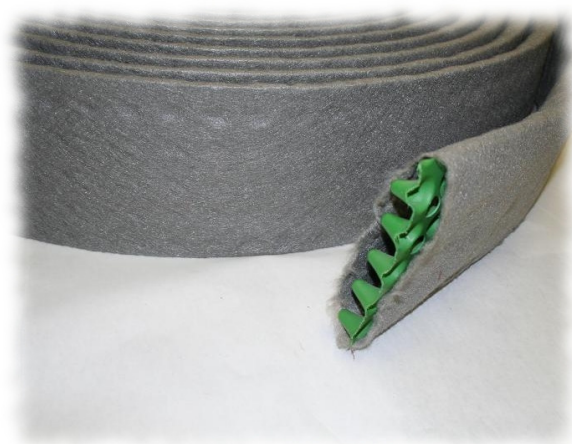
To cap end of Strip Drain, pull back fabric and cut two rows of dimples.



Wrap fabric around the end and secure with tape.



* Seal all fabric seams using Sof'Fall® waterproof tape.



Sof'Solutions™
RECREATION SURFACING