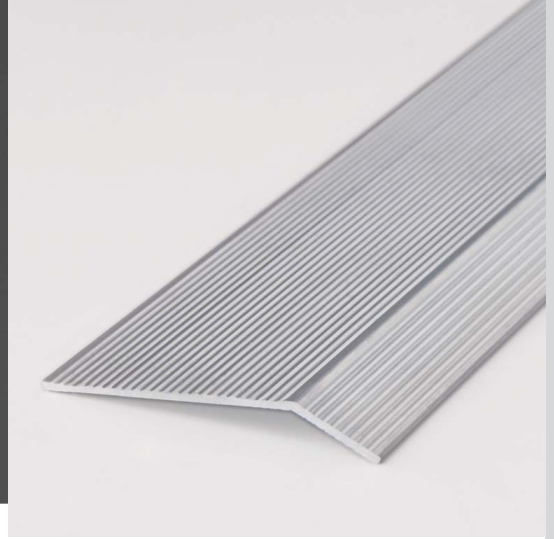
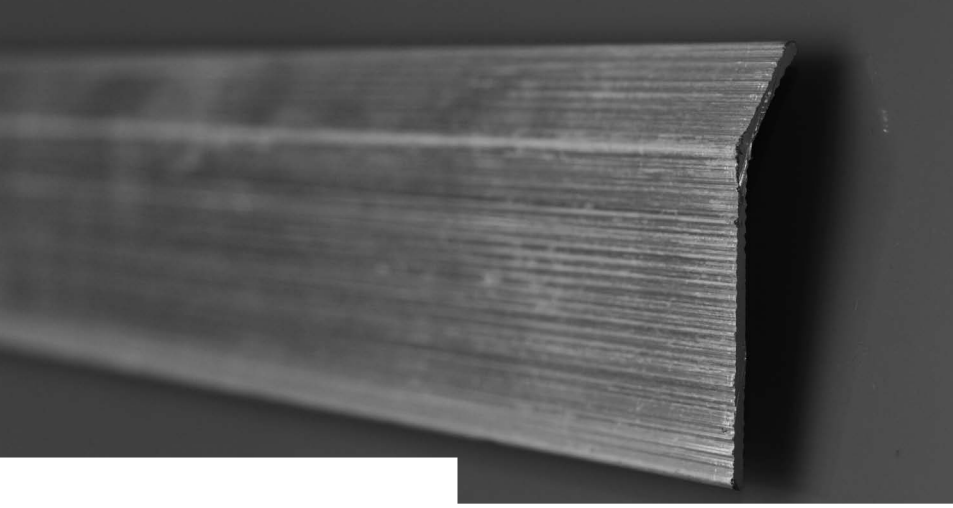


TekDrain

Aluminum Press Lathe

TekDrain Aluminum press lathe, made of aluminum, is designed with single lug, ensuring the drainage board downward like a curtain in the curtain insulation.



TekDrain

Aluminum Press Lathe

FIELDS OF USE

- Fixing of drainage board in the curtain insulation
- As start and end profile in the bitumen membrane applications.

ADVANTAGES

It takes off the filling load on the drainage board. When applied with putty in the bitumen membrane applications, it prevents ingress of water flowing on the wall surface through weak points.

TECHNICAL SPECIFICATIONS

Raw Material : Aluminum.
Length : 3 m
Width : normal width 3 cm and 1cm
lug, that is, totally 4 cm.

PACKAGING AND STORAGE

Press lathes in length of 3m are shipped in 50 pieces packages. They may be stored vertically and horizontally.

Carton Packaging

