



EQUIP TO WIN® | UCSSPIRIT.com | 800.526.4856

ATHLETIC FACILITIES

TRACK CURBING

- ALUMINUM

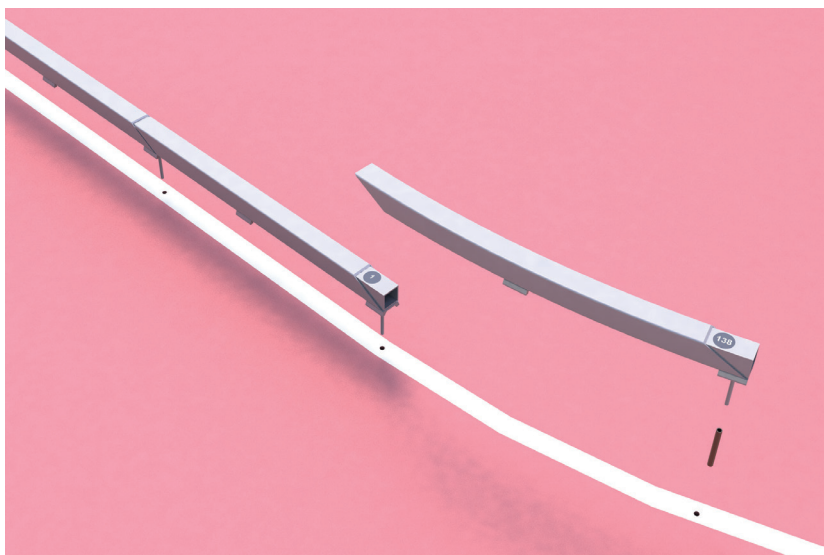
ALUMINUM TRACK CURBING

792-9410 Powder-Coated Gold
792-9411 Powder-Coated Silver
792-9412 Non-Powder-Coated
792-9413 Powder-Coated White

**Available without PINS and SLEEVES or with SPIKES upon request.*

DESCRIPTION OF COMPONENTS:

- Constructed from 2" x 2" aluminum square tubing with rounded corners for enhanced durability and safety.
- Features a 3" interlocking design, ensuring a precise fit while accommodating thermal expansion and contraction.
- Engineered to support water jump entry and exit as well as javelin runway functionality.
- Equipped with 2" aluminum pads spaced every 5', elevating the curbing 1/2" above the track surface.
- Custom-fabricated for each track based on contractor-provided field drawings for a tailored fit.
- Numbered sections simplify the installation process for added convenience.



INSTRUCTIONS FOR INSTALLING ALUMINUM TRACK CURBING (Required Equipment: Drill with a standard 7/16" bit)

1) POSITIONING THE CURBING:

- Lay the track curbing along the inside white line of lane 1, following the layout provided by UCS®.
- Ensure each curbing piece is placed in its corresponding numbered position.

2) SPACING AND ALIGNMENT:

- Space each curbing piece 3/8" apart, adjusting as necessary to achieve a proper and complete fit.

3) SECURING THE FOOTPADS:

- Use the provided spikes to secure the curbing by screwing them into footpads.

4) PREPARING FOR GROUND SLEEVES:

- Identify the correct location for each ground sleeve. Drill a hole in the center of the white line where the pin will align with the ground sleeve.
- Drill a 7/16" hole, 4" deep.

5) INSTALLING GROUND SLEEVES AND CURBING:

- Insert the ground sleeves into the drilled hole.
- Position the curbing so that the pin aligns with and fits securely into the ground sleeve.
- Repeat the process for all additional curbing sections.

INSTRUCTIONS FOR ATTACHING ADDITIONAL GROUND PINS TO THE CURBING FOOTPADS

(Required Equipment:
Drill with a standard 3/16" bit
& a Tap, size 1/4" - 20)

- 1) Drill a hole using the 3/16" bit into the footpad of the curbing.
- 2) Insert the Tap, size 1/4" - 20 into the drilled hole and screw it in to create a thread.
- 3) Securely screw the ground pin into the threaded hole in the curbing.
- 4) Drill a hole into the track at the location where the pin on the curbing will be secured.
- 5) Insert the ground sleeve into the hole.
- 6) Slide the ground pin into the ground sleeve to secure the curbing in place.

ALUMINUM TRACK CURBING

