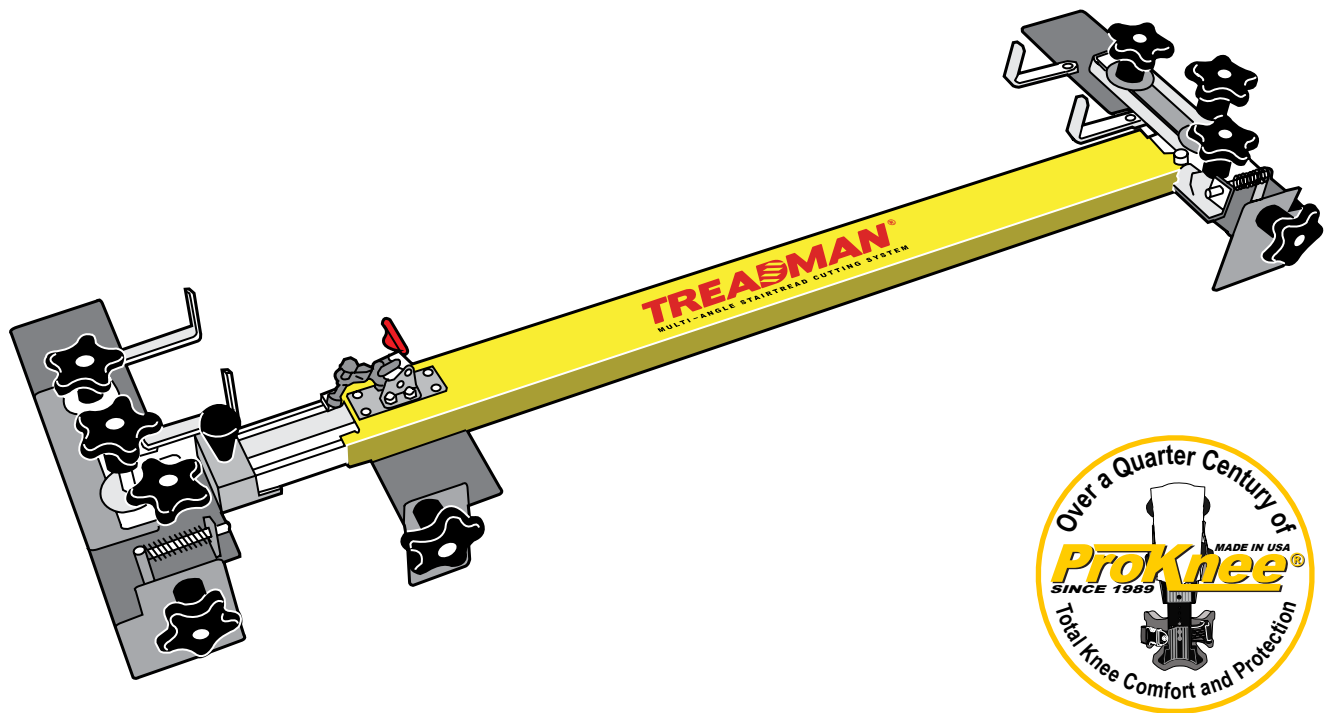


Treadman® Multi-Angle Stairtread Cutting System



Spec Sheet - TREADMAN®

offer the following:

- 1) Wall plates adjust to step depths from 10" to 13 ¼".
- 2) Standard unit adjusts for step widths of 35 ¼" to 61 ½".
- 3) Extension kit 3 adjusts for step widths of 22 ½" to 36".
- 4) Extension kit 2 adjusts for step widths of 6' 10 ¾" to 9' ½".
- 5) Extension kit 1 adjusts for step widths of 4' 8 ⅞" to 6' 11".
- 6) 1 piece Step/Riser Template Kit captures riser heights from 6" to 8".
- 7) Rubber stairtread thickness gage automatically adjusts from 1/32" to ¼".
- 8) Standard unit weighs 6 ½ lbs.
- 9) Adjustment bar sub-assemblies made from self-lubricating, high density polyethylene.
- 10) 1/16" thick steel marking/cutting guide plates with ¼ / 20 welded steel threaded studs
- 11) 1st plane left and right adjustment plates use factory pre loaded spring assemblies.
- 12) Sand finish powder coating on all metal sub-assemblies.
- 13) Main frame assembly constructed from 1" x 2" x ⅛" aluminum tubing.
- 14) Fully adjustable nose plates capture angles from 82° inward to unlimited on vertical nose plane.
- 15) Fully adjustable wall plates capture 76° inward to 96° outward on horizontal step plane.
- 16) Plate adjustment knob heights differentiation of ⅝".
- 17) Tool Box dimensions closed 13 ½" x 38 ¾" x 6 ½".
- 18) Maximum cutting surface of 13 ½" x 6' 3 ¾" with a 1 ⅞" vertical surface for cutting nosings.
- 19) Tool Box constructed from blade friendly high density polyethylene.
- 20) Weight of Tool Box without tool is 23 lbs.