

1. USE OF 'END CAP' PIECE IS DEPENDANT ON USE OF THE LARGEST PLASTIC RACEWAY BASE EDGING USAGE (RACEWAY BASE EDGE #1 - SEE TRACK EDGE PROFILES). SHOULD ANY OTHER PLASTIC RACEWAY BASE EDGING BE USED, THIS END CAP PART IS TO BE OMITTED. SITUATIONS WHERE THE END CAP IS MOST LIKELY TO NOT BE USED, IS WHERE THE RACEWAY BASE IS INSET INTO THE FLOOR COVERING, SUCH AS CARPET OR TILE. IN THESE SITUATIONS, ONLY THE 'END MOUNT' IS TO BE USED - FOLLOW INSTRUCTION NUMBERS '3' AND '4'.
2. IF THE END CAP IS REQUIRED, PASS THE END MOUNT TABS THROUGH THE END CAP SLOTS, ASSEMBLING THEM AS SHOWN BELOW.
3. SLIP THE END MOUNT TABS INTO THE TRACK END, AND MAKE SURE THE END MOUNT OR ASSEMBLY IS PUSHED DIRECTLY AGAINST THE RACEWAY BASE END.
4. INSTALL SUPPLIED SCREWS INTO THE END MOUNT TAB TAPS, AND TIGHTEN THEM TO SECURELY CAPTURE END MOUNT/ASSEMBLY.

Classification; CTS/DTS 3.102 Flushfloor, 3.103 Onfloor, 6.101.1 Dry-Treatment Only, 6.2.7 20J Impact, 6.102.7 3,000 N Small Surface Load, 6.103.5 15,000 N Large Surface Load, 6.4.1 Non-Flame Propagating IP41; Min Storage Temp - 25°C; Installation and Application Temp - 15°C to 60°C; 0.001 Ω/m

