## Aluminum Ladder/Ventilated Tray HORIZONTAL 45° ELBOW (ALUMINUM) Manufactured in Canada by Niedax CER Horizontal 45° ELBOW (6"H) **Note:** Couplings C/W Hardware are supplied with each fitting. END VIEW WIDTH+1.63" 1.50" WIDTH (W) WIDTH 6.20 -| |--- 0.69" 3"(TYP.) -3"(TYP.) RUNG END VIEWS RADÍUS .25 1.00 0.14 0.16 HD - Rung C - Rung SSIFIE (FOR ALL FITTINGS) (FOR ALL CSA CLASS "D" &" E" FITTINGS) CSA CLAS ALUMINUM LADDER/VENTILATED TRAY HORIZONTAL 45° ELBOW **ORDERING DATA EXAMPLE** LCA63-(Width)-H45-(Radius) Horizontal 45° -Length of Tray: 3m(10ft) Width R12 - 12" (6",12",18",24",36") Elbow R24 - 24" or (custom) R36 - 36" Sidewall Height: 6" Material: Aluminum (6063) CSA Load Class: C/D/E **3**"TANGENT $I \rightarrow For I adder$ (TYP.) $V \rightarrow For Ventilated^*$ 2799 Barton St E Hamilton, ON L8E 2J8 . WIDTH Toll Free: 1 877.213.8045 RADIUS Phone:905.337.7522 Cerinc.ca NOTES: \* CSA Ventilated tray has a rung spacing of 4" between rungs. **Canadian Electrical** Raceways