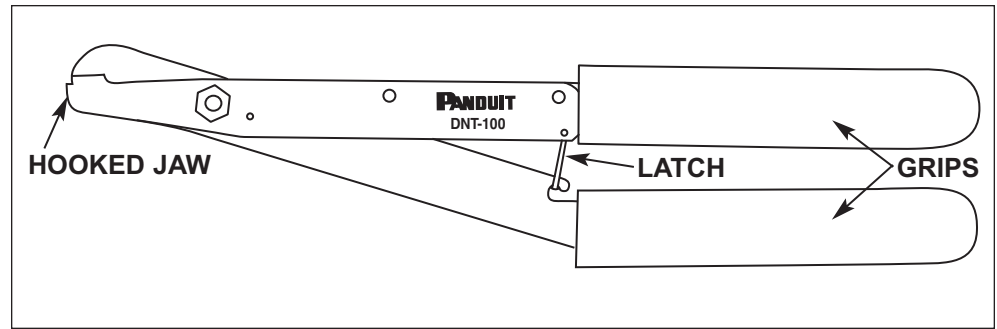


WIRE DUCT NOTCHING TOOL

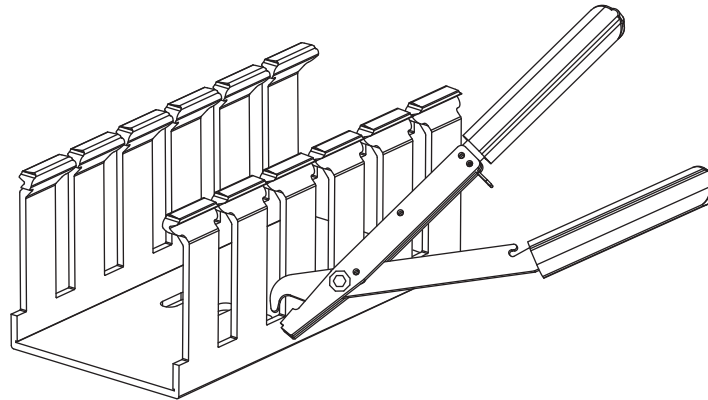
Part No. DNT-100

Panduct
Plastic Wiring Duct



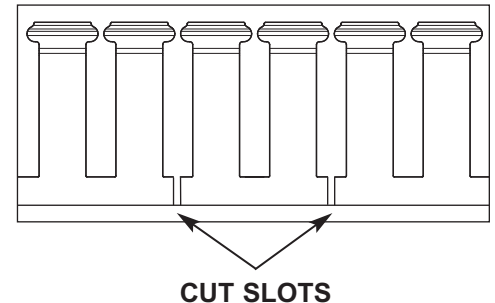
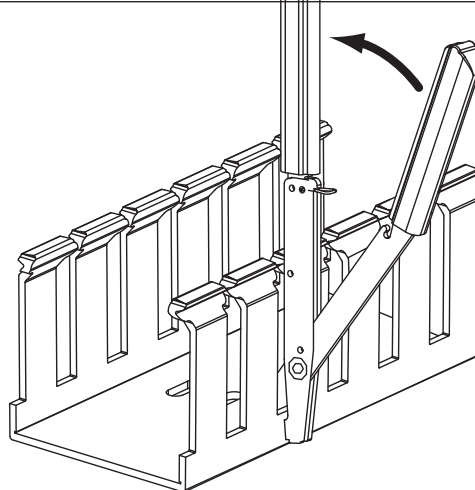
STEP 1

- Determine number of fingers (section) to be removed from duct.
- Insert hooked jaw (as shown) into the slot adjacent to the first finger to be removed.
- Seat hooked jaw into score line at base of duct.



STEP 2

- Close jaws to cut a slot next to the finger. Repeat at other side of section to be removed.
(continued on Page 2)

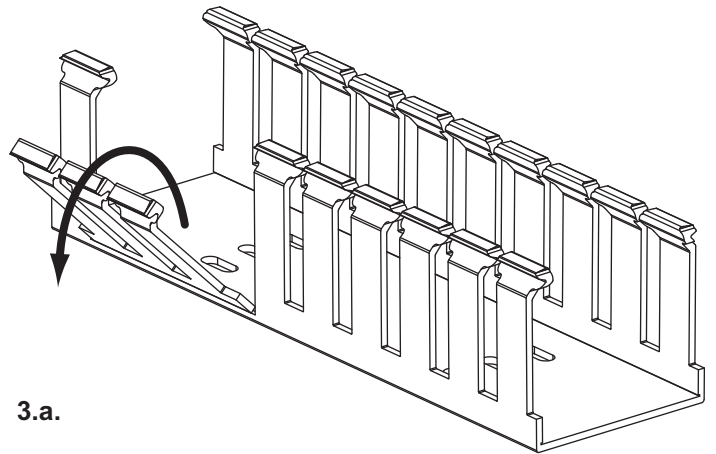
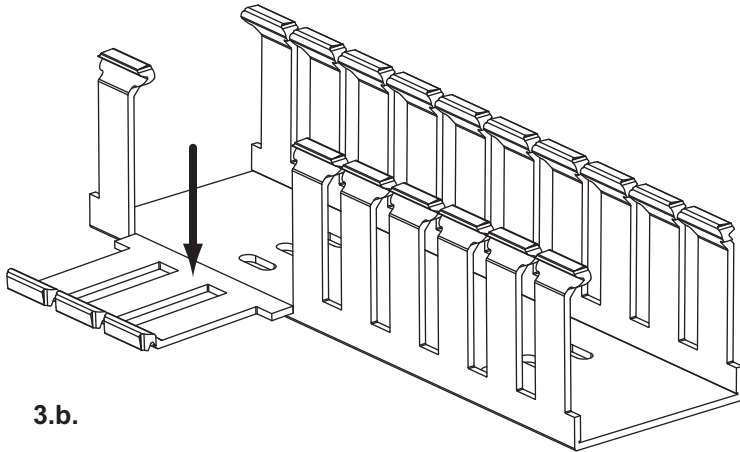
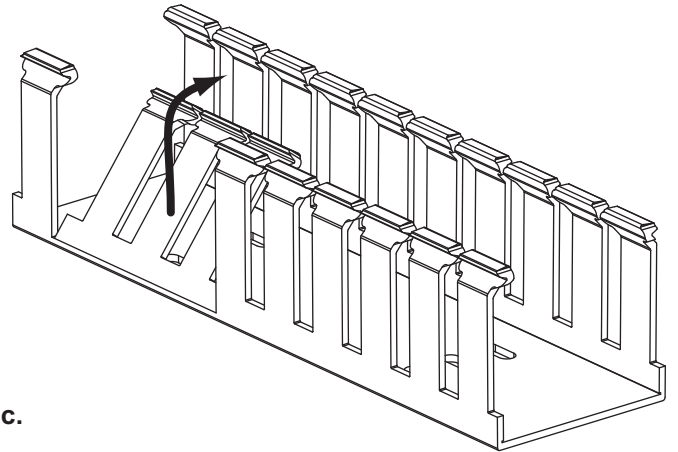
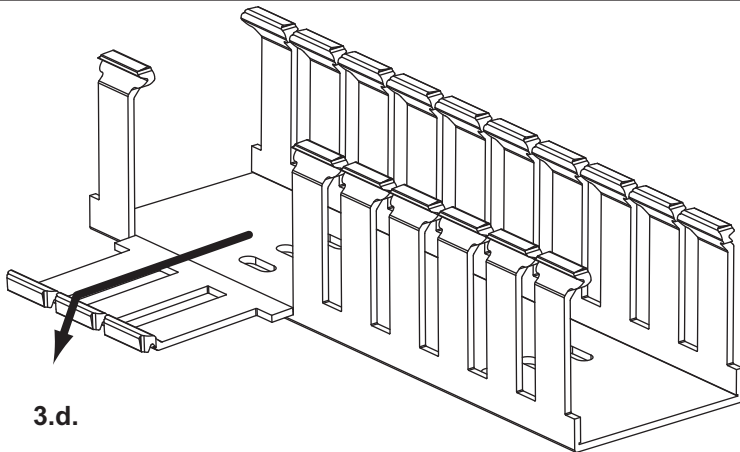
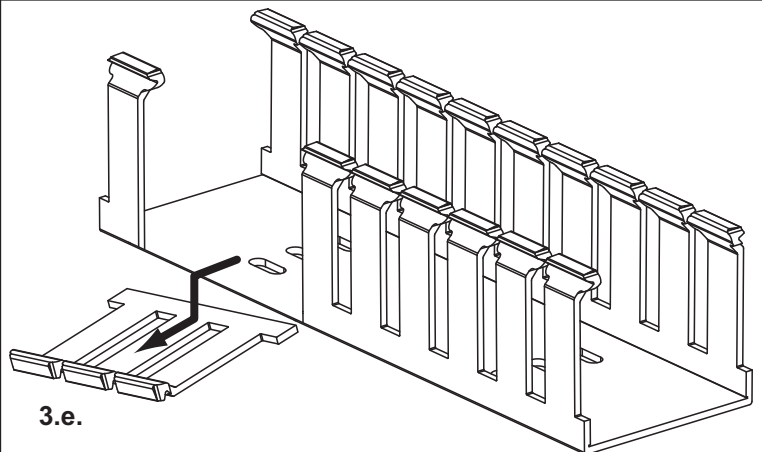
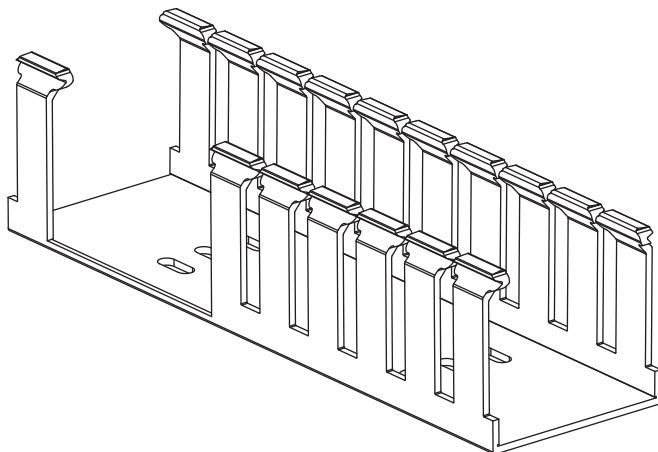


TOOL MAINTENANCE: This tool requires no special maintenance.

NOTE: This precision tool has been engineered and designed for use with Panduct Plastic Wiring Duct. It is not intended for use with other products or materials.

STEP 3 - REMOVING SECTION

- 3.a.** Bend section outward
- 3.b.** Push down and fold at score line
- 3.c.** Bend back inward
- 3.d.** Bend back outward
- 3.e.** Snap off at score line

**3.a.****3.b.****3.c.****3.d.****3.e.**

Leaves a smooth consistent edge.