

**ECHO Safety Helmet Kit P/N 99988801500**



| NO. | PART NUMBER | QTY. | DESCRIPTION            |
|-----|-------------|------|------------------------|
| -   | 99988801500 | -    | ECHO SAFETY HELMET KIT |
| 1   | -           | 1    | +HELMET                |
| 2   | -           | 1    | + STRAP, SUPPORT       |
| 3   | 99988801502 | 1    | +SCREEN                |
| 4   | 99988801504 | 1    | +EARMUFFS              |
| 5   | 99988801503 | 1    | +HOLDER, SCREEN        |
| 6   | 99988801501 | 1    | +HARNES                |

**ANSI® Standards**

Meets Safety Standards:

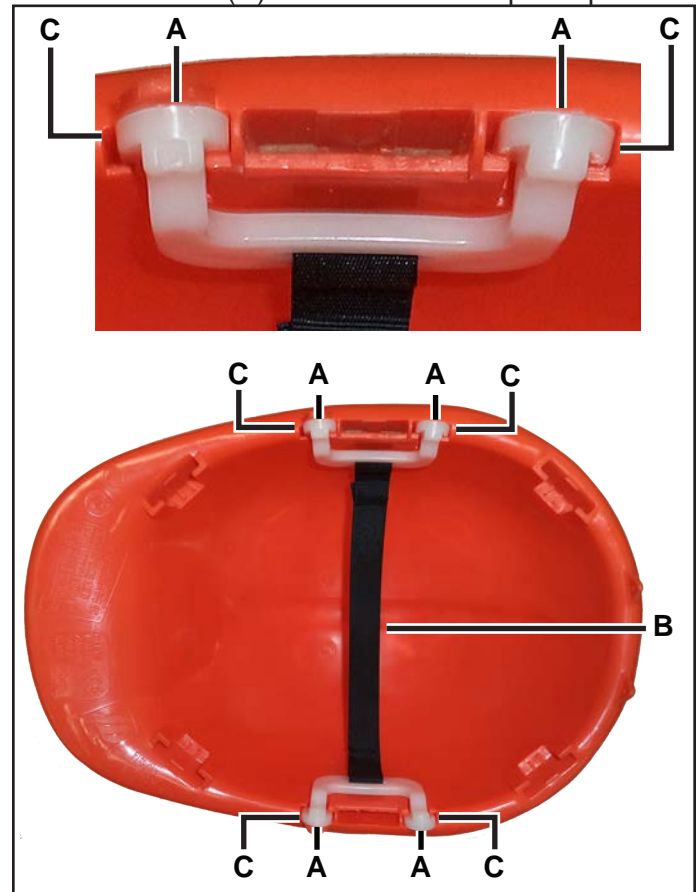
- Helmet - ANSI Z89.1:2009 TYPE 1 CLASS E, G, & C CE EN397:2012 & A1:2012
- Steel Mesh Visor - ANSI Z87.2003, CE EN166:2001, CE EN1731:2006
- Ear Protectors - ANSI S3.19, CE EN352-3:2002  
NPR=22 db SNR=25.9 db

**⚠ WARNING**

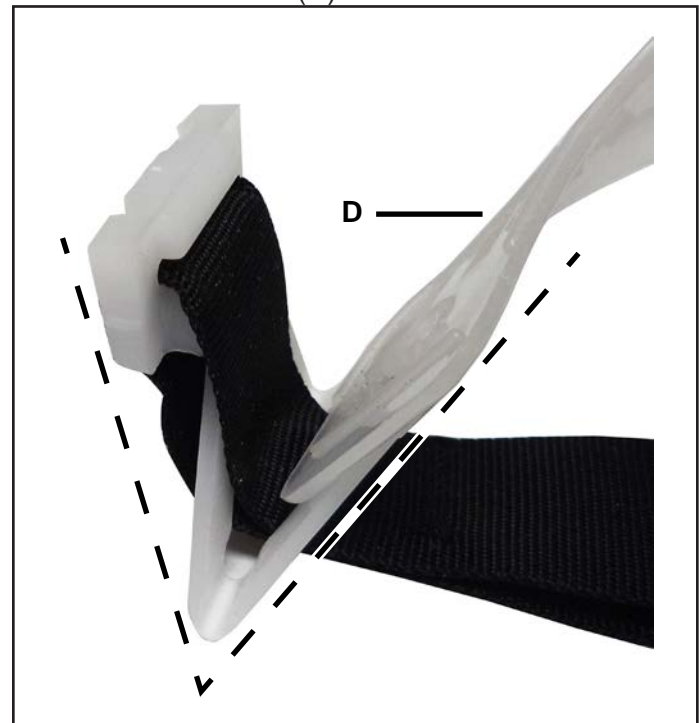
*The face shield/visor does not provide unlimited protection against flying objects and MUST be worn with safety glasses or goggles.*

**Assembly Procedure**

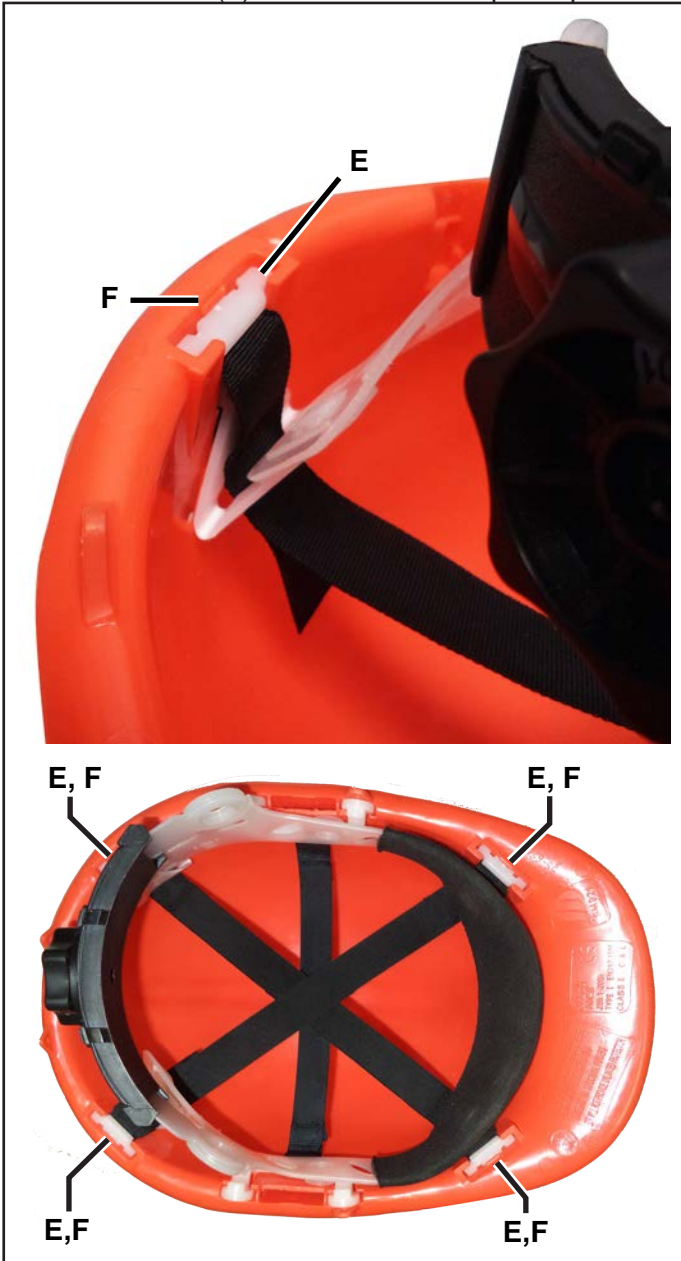
1. Insert plastic tabs (A) of support strap (B) into interior slots (C) of helmet and snap into place.



2. Bend all four tabs (D) of harness as shown.



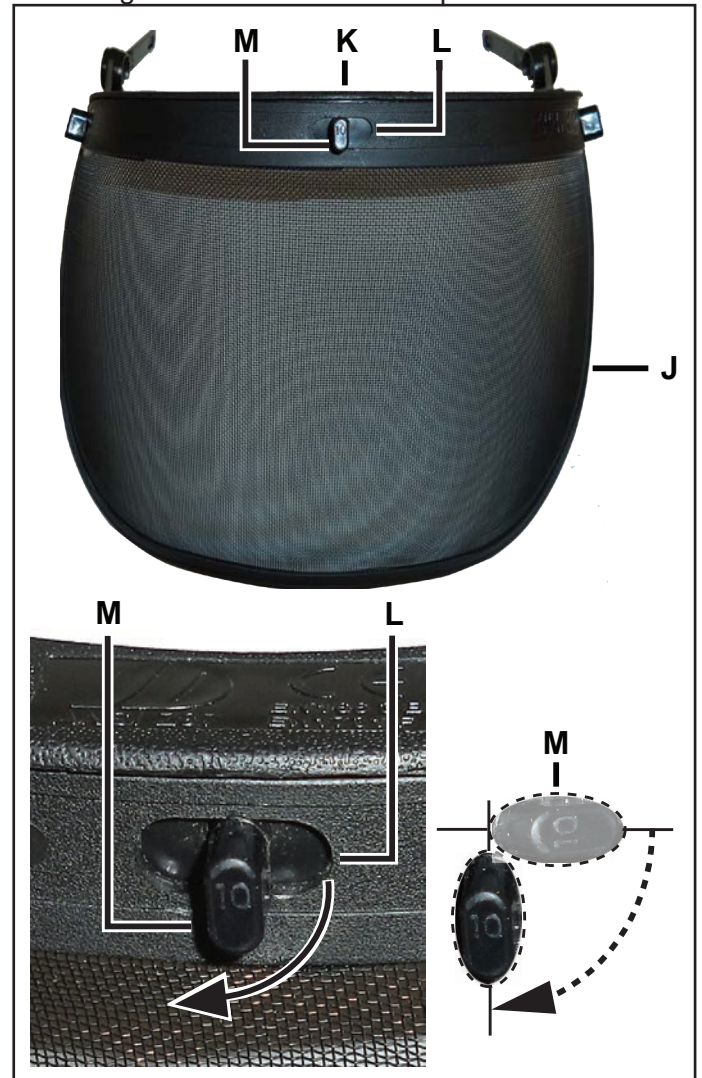
- Place adjustment knob of harness toward back of helmet. Insert four plastic tabs (E) of harness into interior slots (F) of helmet and snap into place.



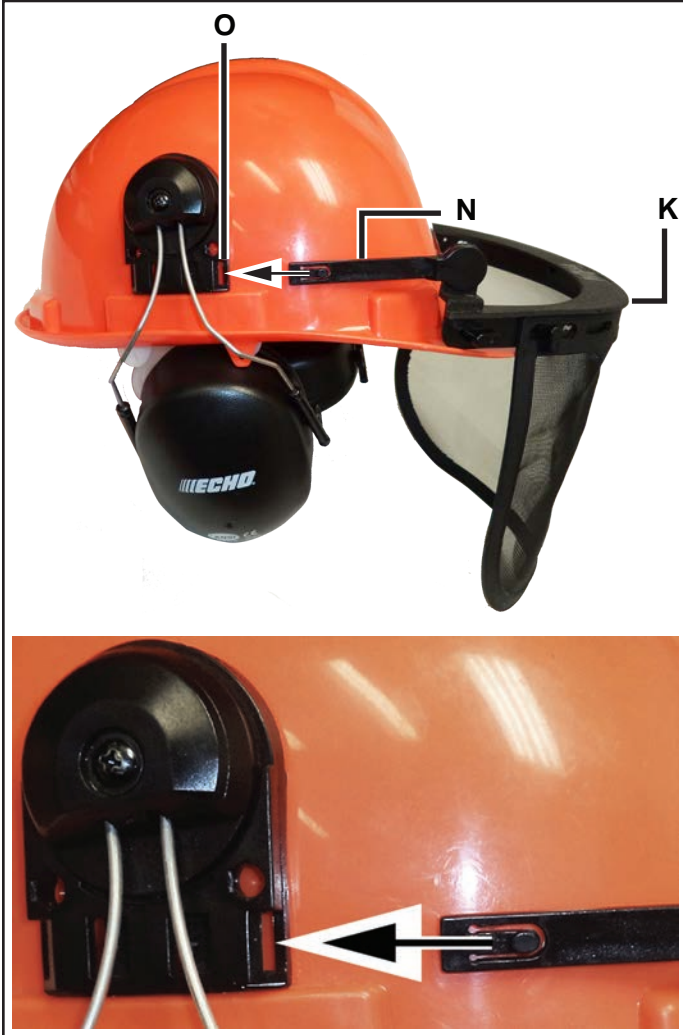
- Insert clip (G) of earmuff assembly into exterior slot (H) on side of helmet and snap into place. Repeat for opposite side.



- Attach screen (J) to holder (K). Align center slot (L) of screen to center tab (M) of holder. Turn tab 90° to secure the screen to the holder. Repeat for right and left attachments points.



6. Position right side arm (N) of holder (K) as shown. Insert arm of holder into earmuff bracket slot (O) and snap into place. Repeat for opposite side.



### Assembled Safety Helmet

