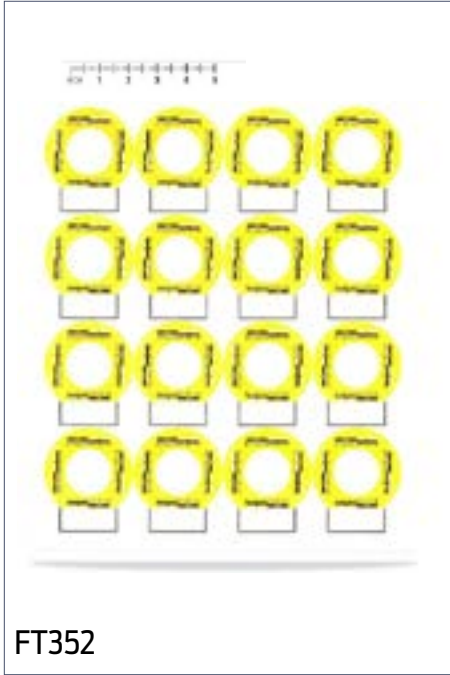
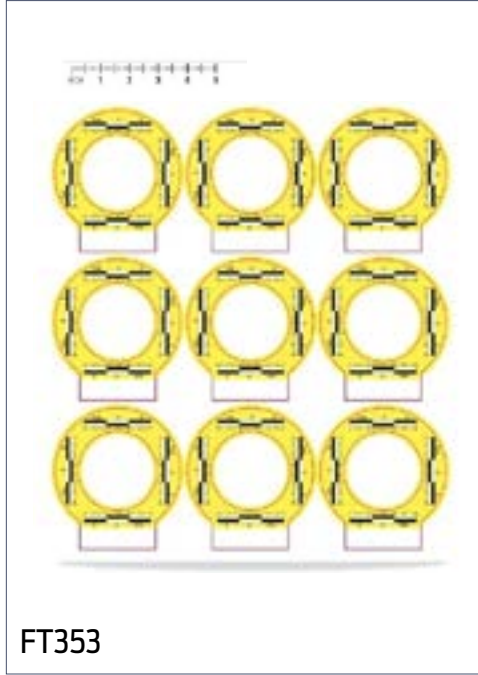


Bullet Hole Scales, Various Sizes

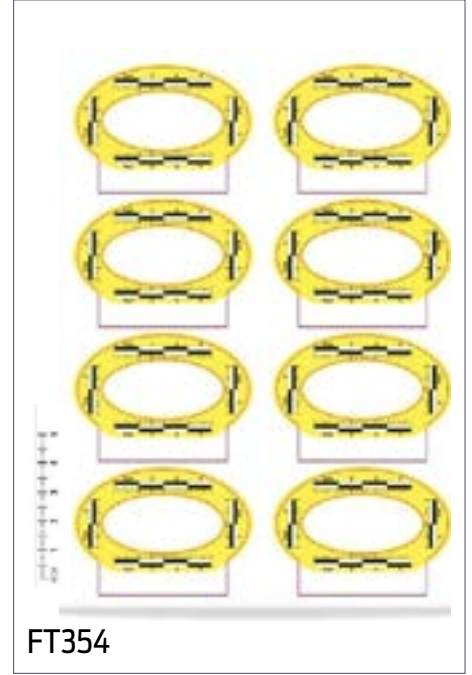
The Bullet Hole Scales are adhesive forensic measurement tools designed to support crime scene reconstruction and bullet trajectory analysis. These scales allow investigators to write notes right under each scale, visualize bullet impacts from the shooter's perspective, and improving clarity when documenting individual bullet holes or overall shooting patterns.



FT352



FT353



FT354

SPECIFICATIONS

Construction

- 2 cm scale on all sides of the scale
- FT354 also has 4 cm scale
- Multiple scales on a sheet
- On the edge of the sheet there is a centimeter ruler to measure the observation
- Note tab located below each scale

Materials

- Skin-friendly adhesive

Quantity

- 100 sheets

Dimensions

- Sheet
18.7 cm x 23.2 cm

Performance

- A fine tip permanent marker works best to document on the note tab
- Used to reconstruct the crime scene and create professional presentation to the jury
- Speeds up the assessment
- See the bullet strikes from the shooter's perspective
- Clear visualization on individual bullet holes or the entire pattern
- Very cost effective

Variations

Model No.	Description	Number of Scales	Area of Scale
FT352	Bullet Hole Scales	16	5 sq. cm
FT353	Bullet Hole Scales	9	10 sq. cm
FT354	Bullet Hole Scales	8	10 sq. cm

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