## M332 Sporting

## M332 Trap

- Production-Are barrels longer that 30" an issue?
- Can we do raised side panels?
- Engineering-We must figure out shooting open issue
- ACTION: Engineering-Figure out what it will require to produce 32" and 34" barrels as well as raised side panels
- 32" barrels are possible on autoloaders
- 34" barrels are possible on pumps or O/U's
- ACTION: Fink-Provide clear written NPP with direction
- OBJECTIVE: Announce Target models on 2005 Spring Gun Program

## M332 Small Gauge

- · Small frame 20 gauge
- Frame to accommodate 16 gauge barrels
- Stock dimensions-trimmed down version of 12 gauge
- 26" and 28" Barrels
- · Steve Perniciaro and Dave Findlay have drawings
- Need to examine ways to build low volume items efficiently
- Investment cast-brings some new issues and solves others
- Have to improve cost, efficiency and quality
- OBJECTIVE: To announce 20 gauge M332 on 2006 Spring Gun Program
- Brad Howard presented current design status and timelines to meet August 2005 announcement

## Ilion Quality - Shotguns

Shotgun POI

OBJECTIVE: Conformance to SAAMI spec

ACTION: Ilion to provide status of this project. Priority of shotguns in which to incorporate these changes first:

- 1. All 1100 Target, 1100 Classic Field and Synthetic
- 2. 11-87 Premier and SP/SPS
- 3. 870 Wingmaster and SPS
- 4. 870 Express
- 5. SP-10

Findlay presented prototype of proposed new rib design to bring our POI in line with SAAMI.

ACTION: Ilion to test in January and report on results of testing at March PTM. Need samples shipped to Madison to evaluate.

- 12 gauge 878, \$1100, \$1187 SAAMI sight picture 3.27" low, Remington sight picture .90" High
- Raised POI 3"-4"
- M332 shoots to SAAMI sight picture
- Tooling & Gauging to be complete by June 2004
- T&P Scheduled September 2004 for 870/1187

ACTION: 12 gauge 1187 standard contour barrels shipped to J. Fink for Marketing evaluation and report at March PTM

- Ribs in process for the 1100 Target, Classic Field, 1187 Premier and 870 Wingmaster.
- ACTION: Marketing to shoot 1187 barrels and report to Engineering before next meeting.

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