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ATHLETIC FACILITIES

LJ/TJ TAKE-OFF SYSTEMS

- Grand Prix (NCAA, WORLD ATHLETICS)
- High School (NFHS)

RULE AND STANDARD COMPLIANCE NCAA

DESCRIPTION OF COMPONENTS

TAKE-OFF BOARD:

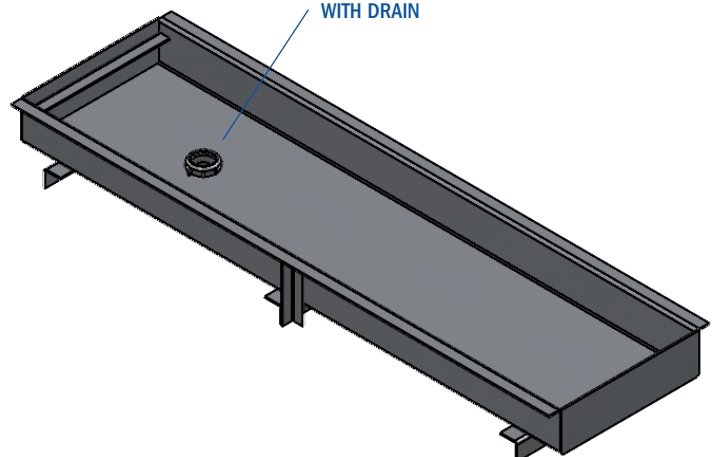
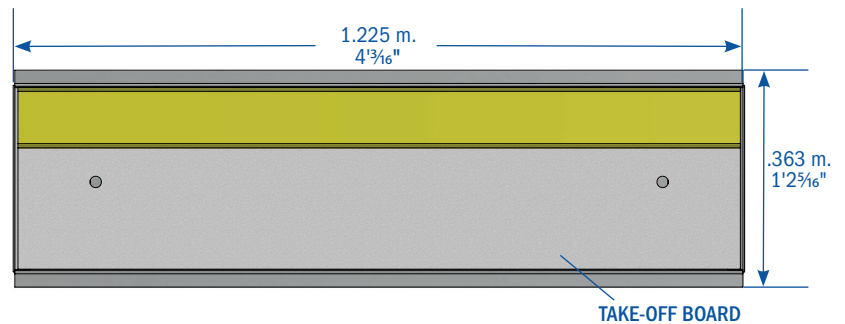
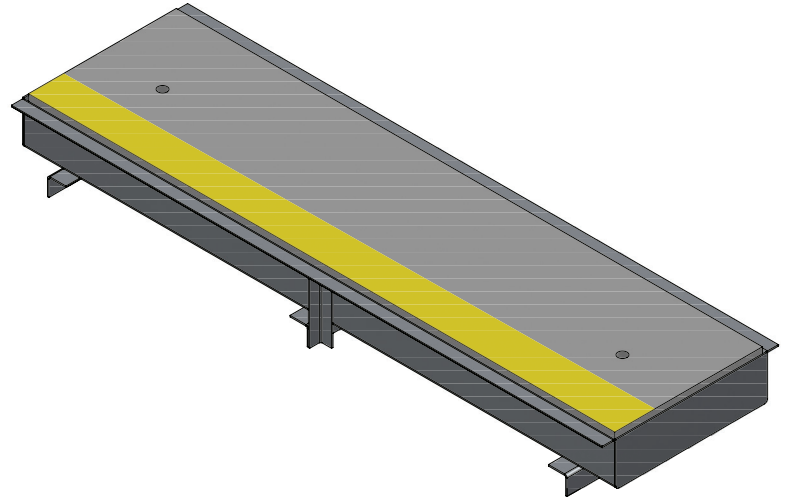
- Break formed $\frac{1}{8}$ " steel understructure with a synthetic $\frac{3}{4}$ " top
- Synthetic take-off board will not warp or crack
- Includes no-jump section to replace plasticine for practice
- Corrosion resistant

BLANKING LID:

- $\frac{1}{8}$ " Steel with galvanized steel adjusters
- $\frac{3}{8}$ " Steel bar reinforcement
- Galvanized finish
- Corrosion resistant
- Designed with recess for synthetic surfacing
- Blanking lids and board understructures have adjusters for leveling and snug fit

FOUNDATION TRAY:

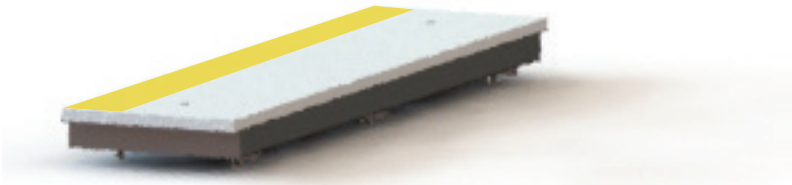
- $\frac{1}{8}$ " Steel
- $\frac{1}{8}$ " Steel angles for reinforcement
- Galvanized finish
- Corrosion resistant
- Plastic drain
- Manufactured with a beveled edge for World Athletics competition and manufactured without bevel for NCAA competition



RULE AND STANDARD COMPLIANCE NCAA

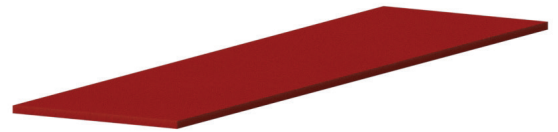
TAKE-OFF BOARD:

- 1/4" Galvanized steel understructure
- 3/4" Synthetic top
- Stainless steel adjusters



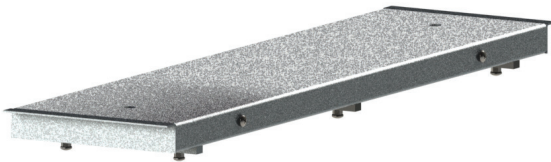
SYNTHETIC SURFACING:

- Typ. 1/2" synthetic surfacing supplied by contractor



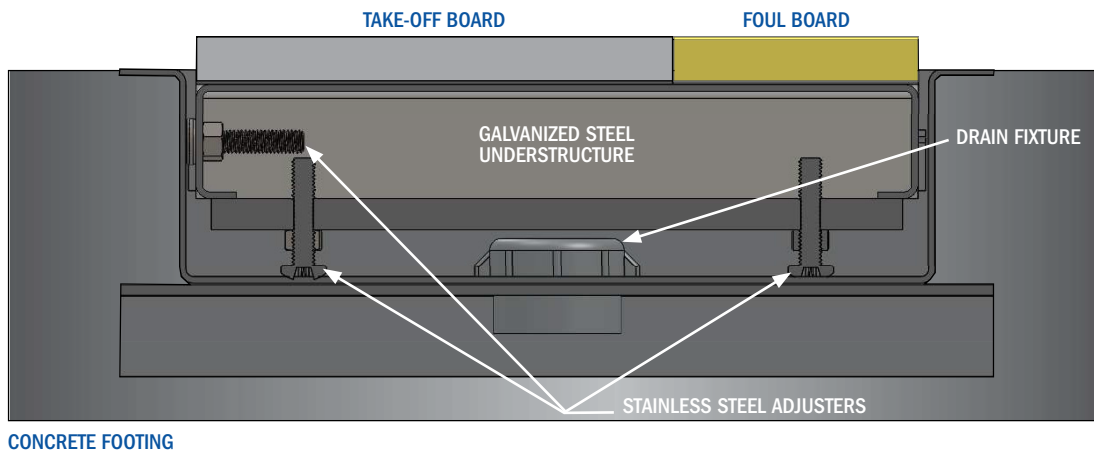
BLANKING LID:

- 1/4" Rust-resistant galvanized steel
- Reinforced by 3/8" galvanized steel bars
- Stainless steel adjusters
- Ready to accept 12 mm. of artificial surfacing



FOUNDATION TRAY:

- 1/4" Galvanized steel
- Reinforced by 1/4" galvanized steel angles
- Plastic drain



RULE AND STANDARD COMPLIANCE WORLD ATHLETICS

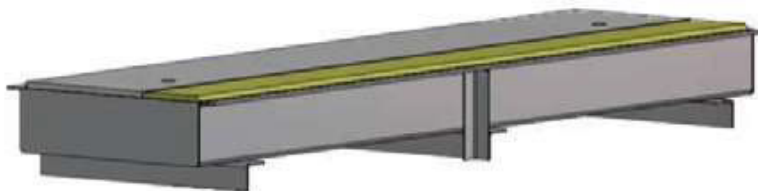


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DESCRIPTION OF COMPONENTS

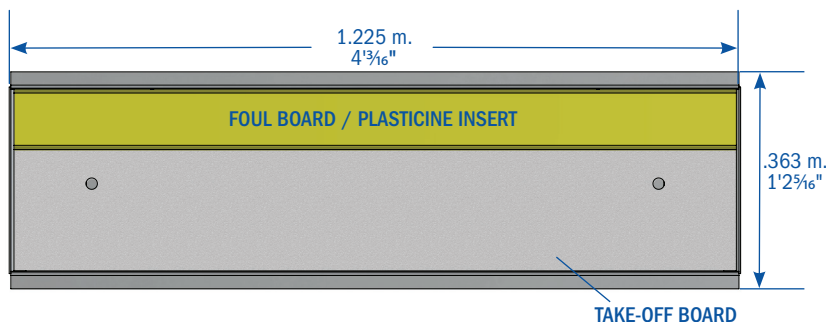
TAKE-OFF BOARD:

- Break formed $\frac{1}{8}$ " steel understructure with a synthetic $\frac{3}{4}$ " top
- Synthetic take-off board will not warp or crack
- Includes no-jump section to replace plasticine for practice
- Corrosion resistant



BLANKING LID:

- $\frac{1}{8}$ " Steel with galvanized steel adjusters
- $\frac{3}{8}$ " Steel bar reinforcement
- Galvanized finish
- Corrosion resistant
- Designed with recess for synthetic surfacing
- Blanking lids and board understructures have adjusters for leveling and snug fit



FOUNDATION TRAY:

- $\frac{1}{8}$ " Steel
- $\frac{1}{8}$ " Steel angles for reinforcement
- Galvanized finish
- Corrosion resistant
- Plastic drain
- Manufactured with a beveled edge for World Athletics competition and manufactured without bevel for NCAA competition



FOUNDATION TRAY WITH DRAIN



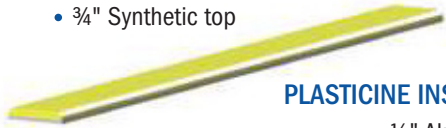
PLASTICINE INSERT:

- Included with beveled World Athletics Take-Off System

RULE AND STANDARD COMPLIANCE WORLD ATHLETICS

FOUL BOARD:

- ¾" Synthetic top

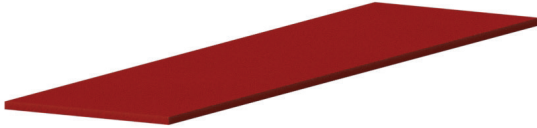


PLASTICINE INSERT:

- ⅛" Aluminum and oak board

SYNTHETIC SURFACING:

- Typ. ½" synthetic surfacing supplied by contractor



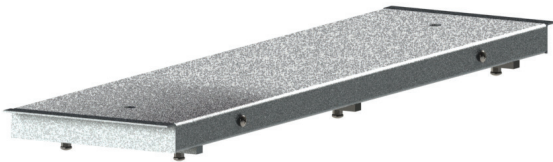
TAKE-OFF BOARD:

- ¼" Galvanized steel understructure
- ¾" Synthetic top
- Stainless steel adjusters



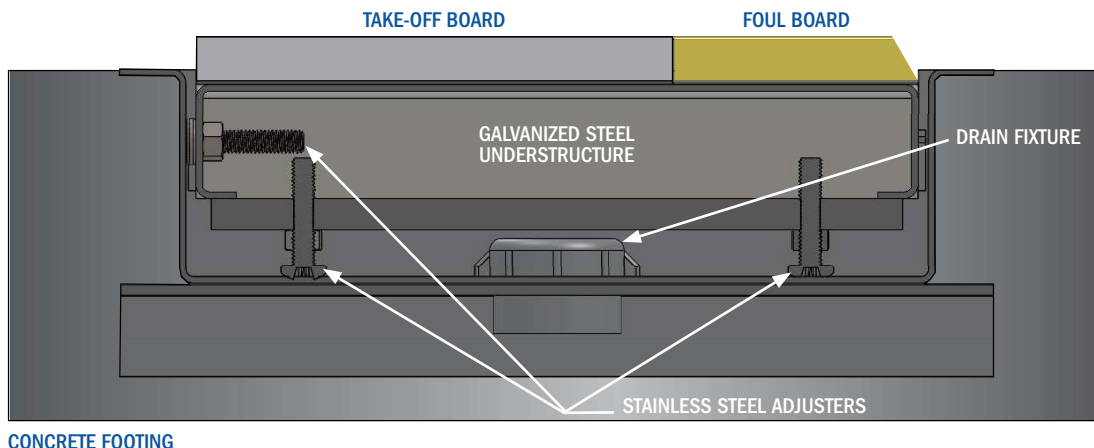
BLANKING LID:

- ¼" Rust-resistant galvanized steel
- Reinforced by ⅜" galvanized steel bars
- Stainless steel adjusters
- Ready to accept 12 mm. of artificial surfacing



FOUNDATION TRAY:

- ¼" Galvanized steel
- Reinforced by ¼" galvanized steel angles
- Plastic drain



RULE AND STANDARD COMPLIANCE NFHS

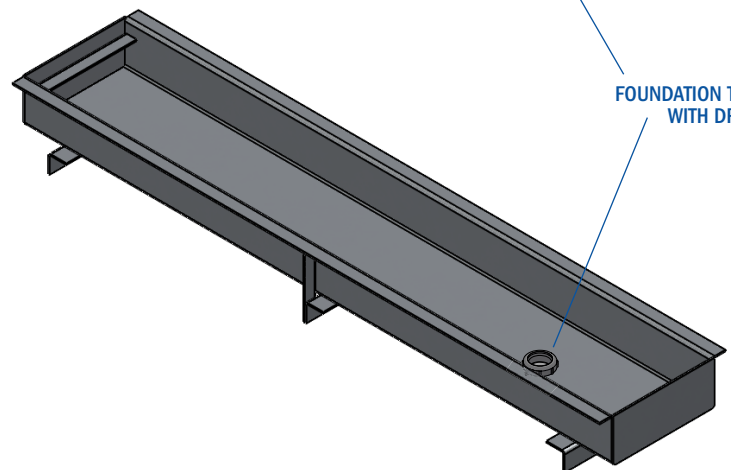
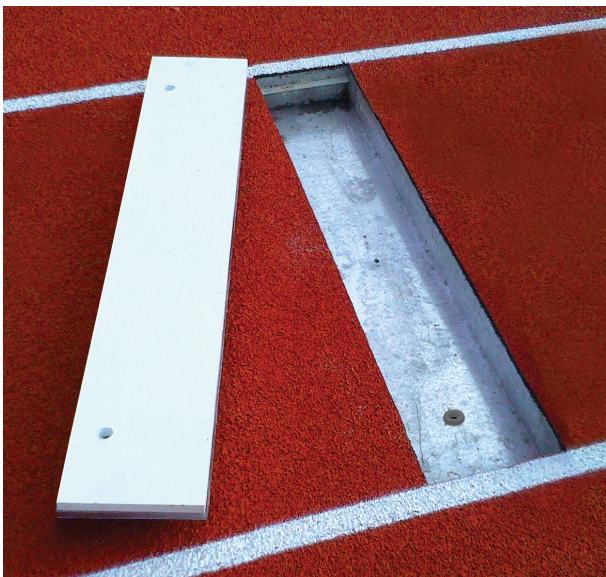
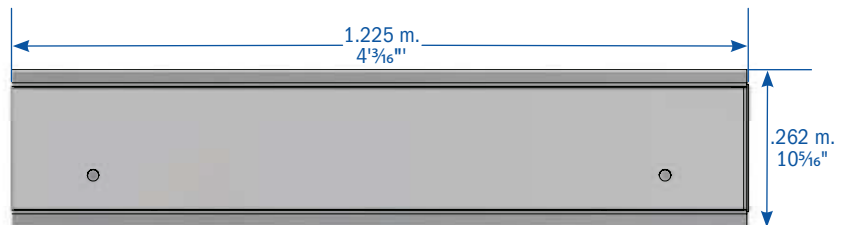
DESCRIPTION OF COMPONENTS

TAKE-OFF BOARD:

- Break formed $\frac{1}{8}$ " steel understructure with a synthetic $\frac{3}{4}$ " top
- Synthetic take-off board will not warp or crack
- Corrosion resistant

FOUNDATION TRAY:

- $\frac{1}{8}$ " Steel
- $\frac{1}{8}$ " Steel angles for reinforcement
- Galvanized finish
- Corrosion resistant
- Plastic drain



FOUNDATION TRAY
WITH DRAIN

RULE AND STANDARD COMPLIANCE NFHS

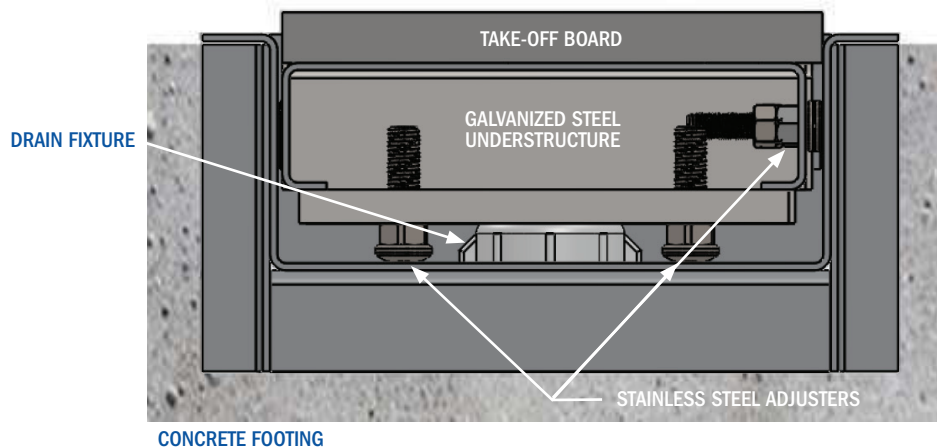
TAKE-OFF BOARD:

- 1/4" Galvanized steel understructure
- 3/4" Synthetic top
- Stainless steel adjusters



FOUNDATION TRAY:

- 1/4" Galvanized steel
- Reinforced by 1/4" galvanized steel angles
- Plastic drain



RULE AND STANDARD COMPLIANCE NFHS

DESCRIPTION OF COMPONENTS

TAKE-OFF BOARD:

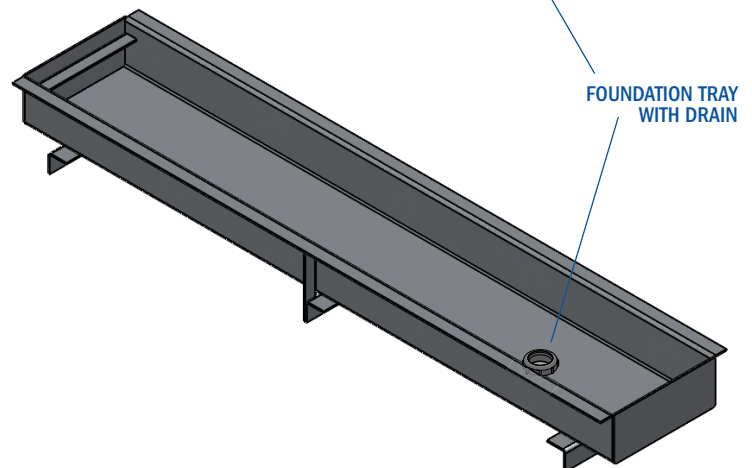
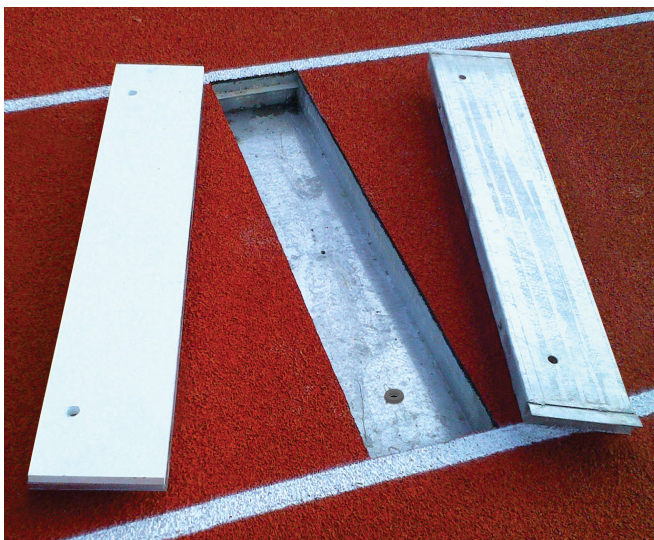
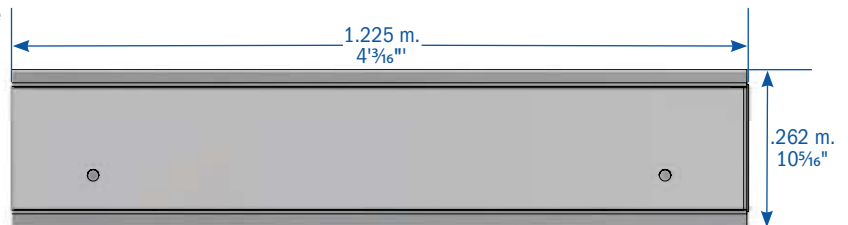
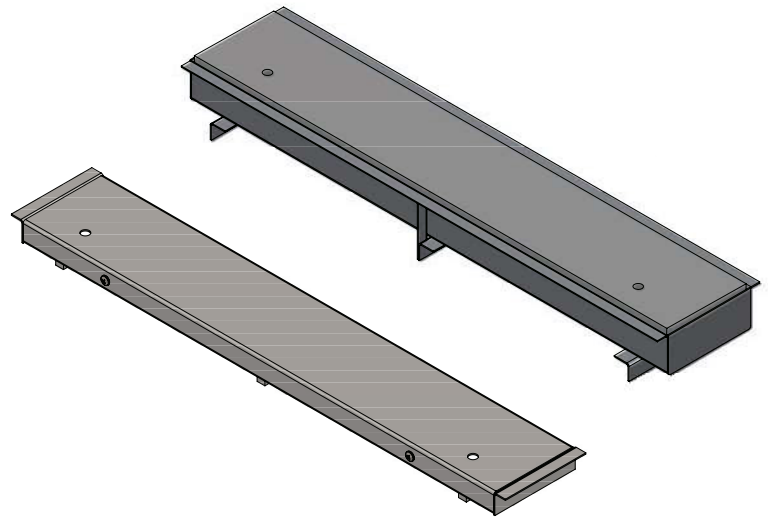
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BLANKING LID:

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- $\frac{3}{8}$ " Steel bar reinforcement
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- $\frac{1}{8}$ " Steel
- $\frac{1}{8}$ " Steel angles for reinforcement
- Galvanized finish
- Corrosion resistant
- Plastic drain



RULE AND STANDARD COMPLIANCE NFHS

TAKE-OFF BOARD:

- ¼" Galvanized steel understructure
- ¾" Synthetic top
- Stainless steel adjusters



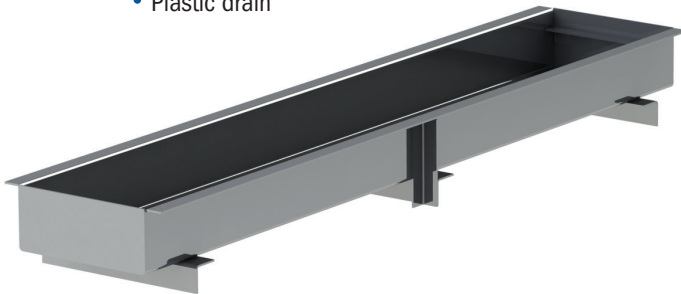
SYNTHETIC SURFACING:

- Typ. ½" synthetic surfacing supplied by contractor



FOUNDATION TRAY:

- ¼" Galvanized steel
- Reinforced by ¼" galvanized steel angles
- Plastic drain



BLANKING LID:

- ¼" Rust-resistant galvanized steel
- Reinforced by ¾" galvanized steel bars
- Stainless steel adjusters
- Ready to accept 12 mm. of artificial surfacing

