

- POLE VAULT BOXES

• Pole Vault Boxes



STAINLESS STEEL VAULT BOX WITH FORM SYSTEM

MODEL #725-2595

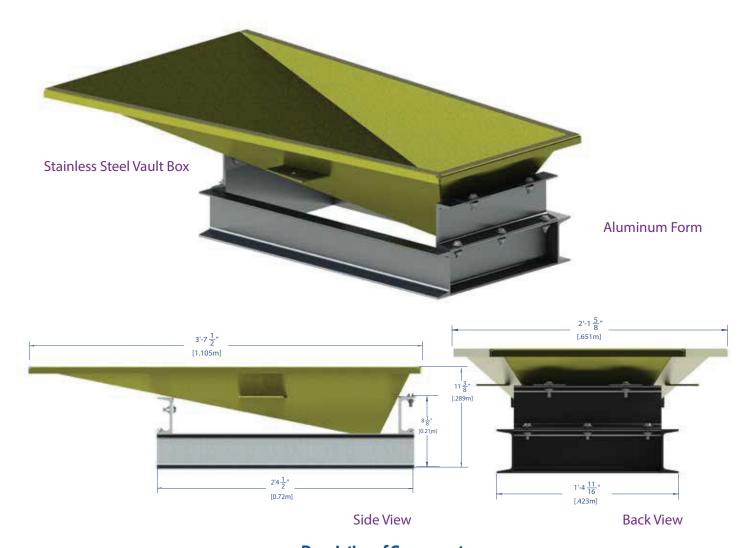
RULE AND STANDARD COMPLIANCE

World Athletics

USATF

NCAA

NFHS



Description of Components

VAULT BOX

12-gauge stainless steel with a reinforced underside Vault box has winged support for concrete setting All edges finished smoothed and rounded for safety Electrostatically powder coated yellow or white Lifetime guarantee against rusting, splitting, delaminating, and warping

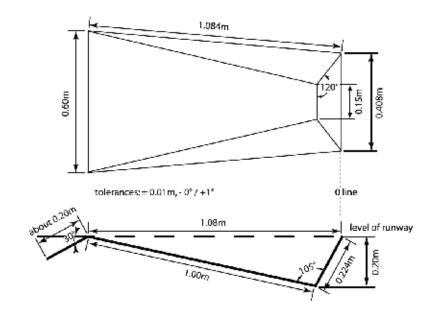
FORM

4" aluminum channel
Used to decrease set up time and ensure proper leveling

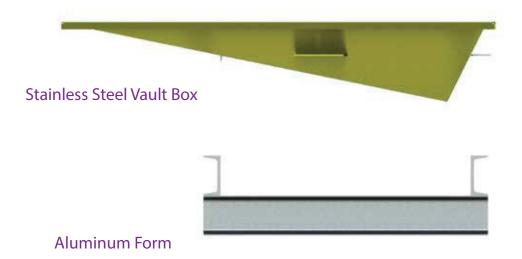




The take-off for the Pole Vault shall be from a box. It shall be constructed of suitable material, with rounded or soft upper edges and shall be sunk level with the runway. It shall be 1.00m in length, measured along the inside of the bottom of the box, 0.60m in width at the front end and tapering to 0.15m in width at the bottom of the stop board. The length of the box at runway level and the depth of the stop board are determined by the angle of 105 formed between the base and the stop board. (Tolerances on dimensions and angles: 0.01m and -0/+1 respectively.)



System includes:







CAST ALUMINUM VAULT BOX WITH FORM SYSTEM

MODEL #725-2596

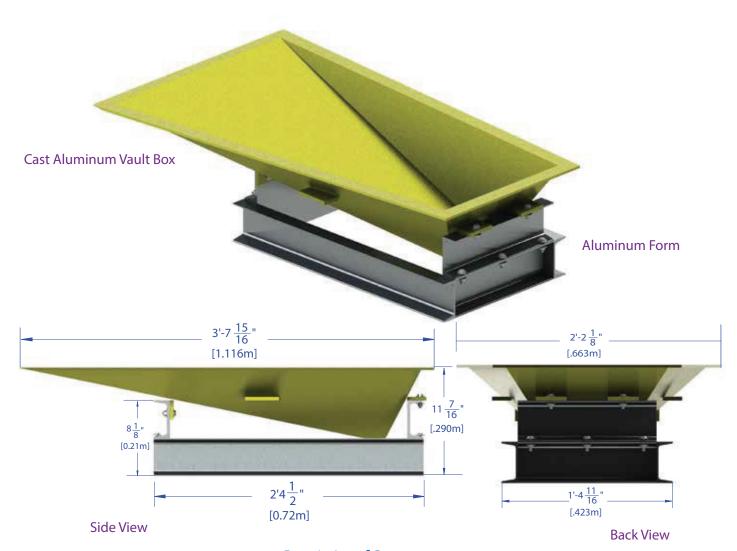
RULE AND STANDARD COMPLIANCE

World Athletics

USATF

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NFHS



Description of Components

VAULT BOX

1/2" cast aluminum with reinforced underside 3/8" wings for concrete stabilization Vault box must have winged support for concrete setting All edges finished smoothed and rounded for safety Electrostatically powder coated yellow or white Lifetime guarantee on all steel components

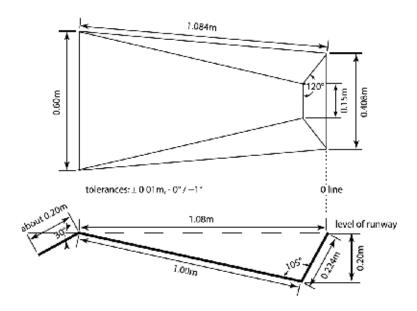
FORM

4" aluminum channel

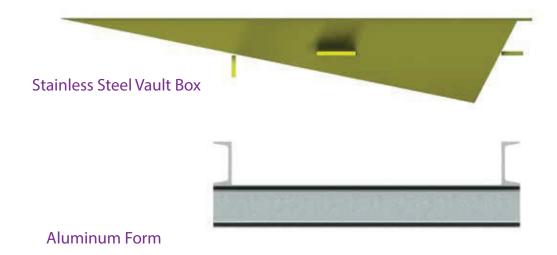
Used to decrease set up time and ensure proper leveling



The take-off for the Pole Vault shall be from a box. It shall be constructed of suitable material, with rounded or soft upper edges and shall be sunk level with the runway. It shall be 1.00m in length, measured along the inside of the bottom of the box, 0.60m in width at the front end and tapering to 0.15m in width at the bottom of the stop board. The length of the box at runway level and the depth of the stop board are determined by the angle of 105 formed between the base and the stop board. (Tolerances on dimensions and angles: 0.01m and -0/+1 respectively.)



System includes:







CAST ALUMINUM POLE VAULT BOX MODEL #711-1100

RULE AND STANDARD COMPLIANCE

World Athletics

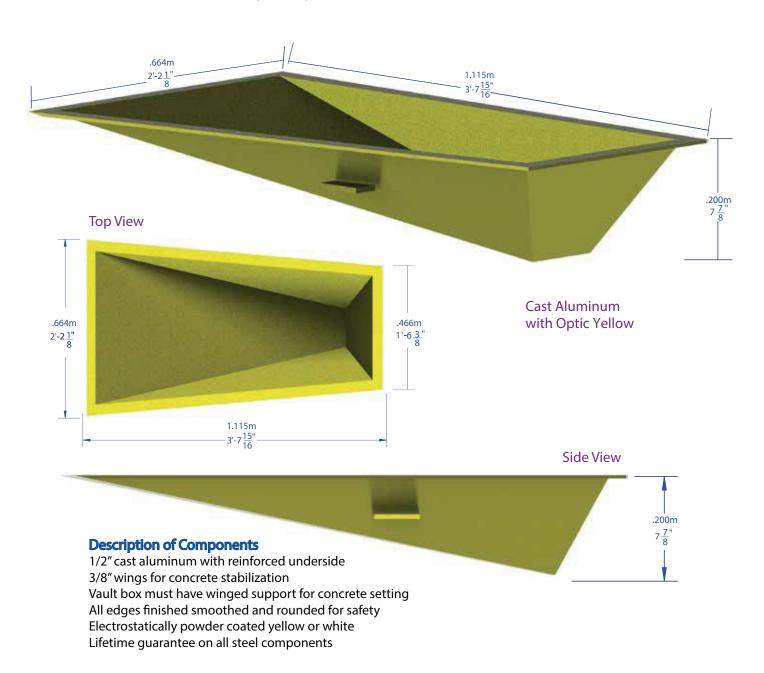
USATF

NCAA

NFHS

World Athletics N: E-99-0061

COLOR CHOICE- WHITE OR YELLOW (PICTURED)





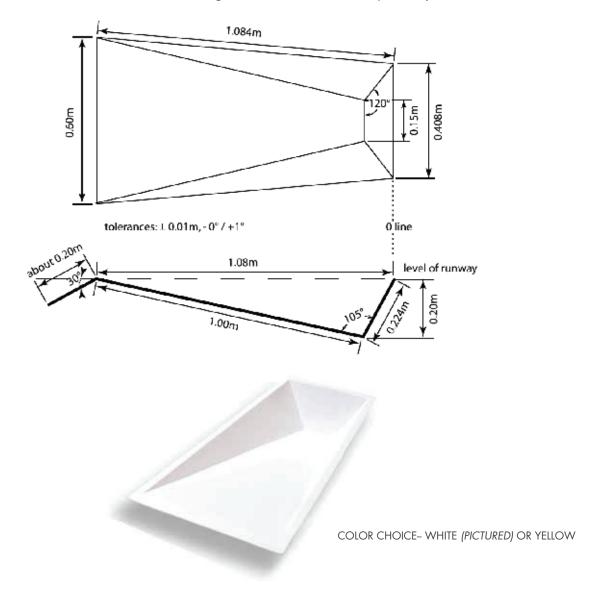
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The take-off for the Pole Vault shall be from a box. It shall be constructed of suitable material, with rounded or soft upper edges and shall be sunk level with the runway. It shall be 1.00m in length, measured along the inside of the bottom of the box, 0.60m in width at the front end and tapering to 0.15m in width at the bottom of the stop board. The length of the box at runway level and the depth of the stop board are determined by the angle of 105° formed between the base and the stop board. (Tolerances on dimensions and angles: ±0.01m and -0/+1° respectively.)





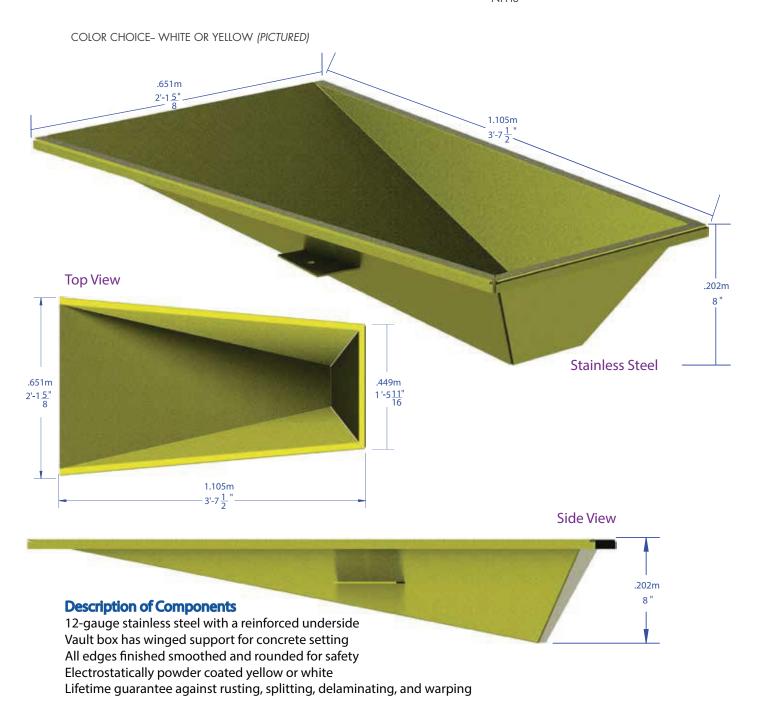


STAINLESS STEEL POLE VAULT BOX MODEL #711-1200

RULE AND STANDARD COMPLIANCE

World Athletics USATF NCAA

NFHS





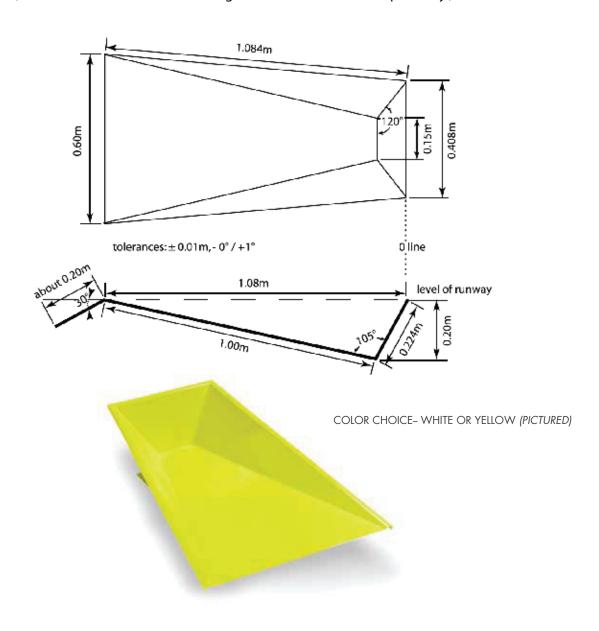
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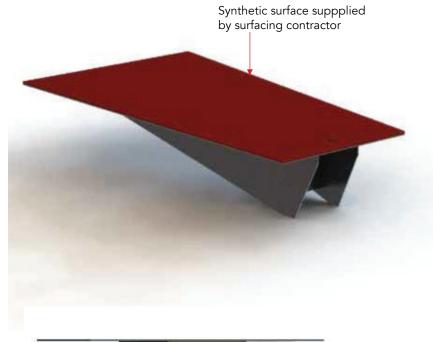


The take-off for the Pole Vault shall be from a box. It shall be constructed of suitable material, with rounded or soft upper edges and shall be sunk level with the runway. It shall be 1.00m in length, measured along the inside of the bottom of the box, 0.60m in width at the front end and tapering to 0.15m in width at the bottom of the stop board. The length of the box at runway level and the depth of the stop board are determined by the angle of 105° formed between the base and the stop board. (Tolerances on dimensions and angles: ± 0.01 m and $-0\%+1^{\circ}$ respectively.)





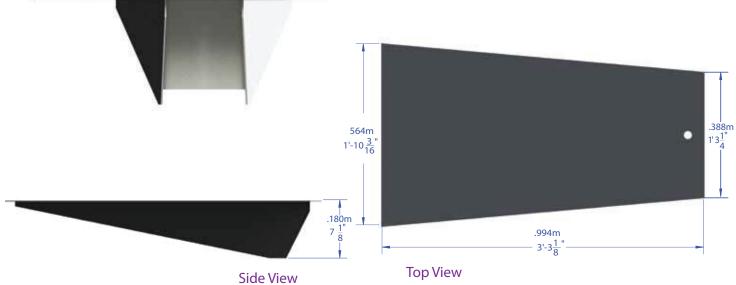




Description of Components

12-gauge stainless steel
Completely corrosion resistant
Depressed for track surfacing
Ready to accept 1/2" synthetic surfacing
Surface to be applied by surfacing contractor
2 Reinforcing ribs on the underside,
33.65" long and .11" thick
Fits 711-1100 and 711-1200 pole vault boxes
TIG welded reinforced construction
Mill finish
Lifetime guarantee on all steel components

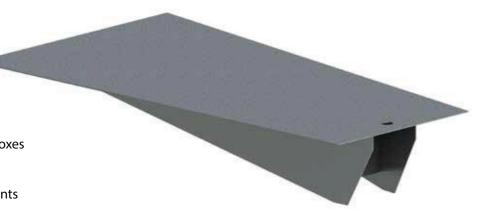
Synthetic Surface added by Surfacing Contractor

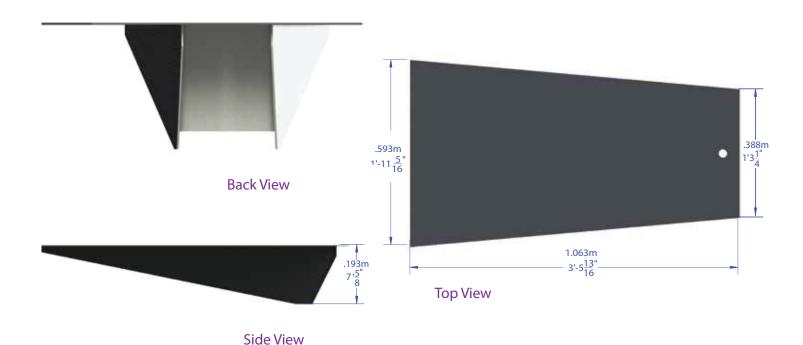




Description of Components

12-gauge galvanized steel
Completely corrosion resistant
2 Reinforcing ribs on the underside,
33.65" long and .11" thick
Fits 711-1100 and 711-1200 pole vault boxes
TIG welded reinforced construction
Mill finish
Lifetime guarantee on all steel components





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