

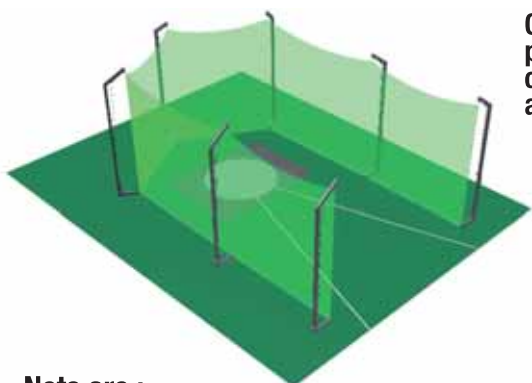
MARTY INNOVATION

In order to put up hammer and discus cages more easily, we have imagined and PATENTED an articulated device on the base of our posts. Then, we are able to lift up the posts and doors more easily, without danger and without lifting device...

- Aluminium discus cage - 1 person
- Steel discus cage - 1 person
- Steel or aluminium hammer cage - 2 people for 7m20 posts
- 4 people for 10m20 posts
- 2 people for 10m20 doors



CAUTION : It's the smallest part of the netting that is considered for regulation and not the height of posts.



Nets are :

- polypropylene 40mm mesh with border of 8mm thickness.
- Green Colour.
- Thread of diameter :
 - 5mm for HAMMER (should resist to 330kg).
 - 4mm for DISCUS (should resist to 270kg).



Hammer cages are available in 2 different qualities :

- Galvanised steel of section 90 x 90 x 3mm.
- Aluminium diameter 120mm (except for front posts and doors that are systematically made of galvanised steel).

Posts are equipped with :

- Pulleys and halyards to lift up the net from the ground.
- Galvanised steel and adjustable in length cross strut (only for hammer cages).
- Posts are manufactured so they can have a second outer net in OPTION
- Articulated bases PATENTED in OPTION .



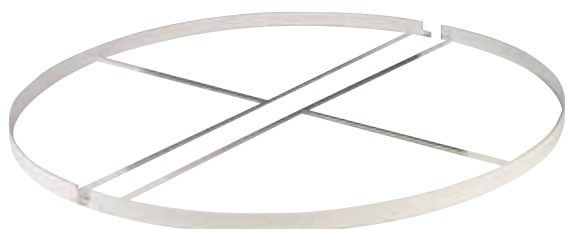
CAUTION : CAGES ARE NOT FORWARDED WITH THROWING CIRCLES

CIRCLES

TO EMBED.
GALVANISED STEEL frame, White powdered.
Composed of 2 half circles for easier embedding and assembling...

A2530 Ø 2m135 for SHOT and HAMMER. Unit

A2520 Ø 2m50 for DISCUS. Unit.



CIRCLE REDUCER

A2500

Inner Ø 2m135. To be placed in the DISCUS circle of 2m50 and allows then HAMMER throwing.
GALVANISED STEEL frame, white powdered.
Unit.



RUNNING

JUMP

THROWING

TRAINING