



SADDLE INDIA



ViGa



Engineering Solutions for Horse Riding

JUMPING / G.P. TREE



BOLT

A	16.5" to 18.5"
B	11.0 cm
C	5.5 cm
D	27.5 cm
E	14.0 cm
F	12.0 cm



FLAIR

A	16.5" to 18.5"
B	9.2 cm
C	3.0 cm
D	26.0 cm
E	12.5 cm
F	12.5 cm



AQUA

A	16.5" to 18.5"
B	8.2 cm
C	4.5 cm
D	26.6 cm
E	11.5 cm
F	14.5 cm



SYNTHYA

A	17.5"
B	9.0 cm
C	4.0 cm
D	27.0 cm
E	12.5 cm
F	12.5 cm



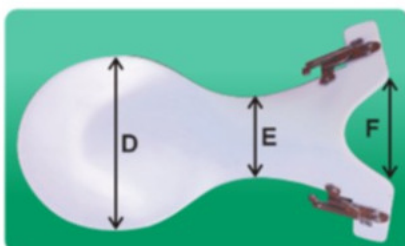
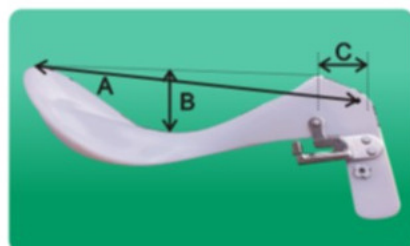
ORIENT

A	14.0" to 18.5"
B	7.2 cm
C	4.4 cm
D	25.2 cm
E	13.0 cm
F	11.5 cm



FROST

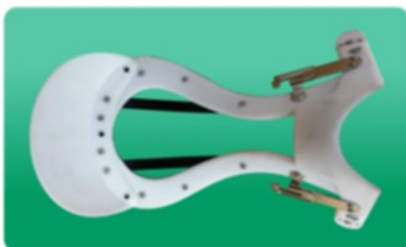
A	16.0" to 19.0"
B	11.5 cm
C	5.5 cm
D	25.0 cm
E	12.0 cm
F	11.5 cm



STERLING

A	16.5" to 18.0"
B	9.0 cm
C	5.0 cm
D	25.7 cm
E	11.7 cm
F	12.5 cm

DRESSAGE TREE



EBONY

A	17.0" to 18.5"
B	12.5 cm
C	5.5 cm
D	26.0 cm
E	13.0 cm
F	12.5 cm



BOLT

A	16.5" to 18.5"
B	12.5 cm
C	5.5 cm
D	28.0 cm
E	14.0 cm
F	12.0 cm



FLAIR

A	16.5" to 18.5"
B	11.5 cm
C	3.0 cm
D	26.0 cm
E	12.5 cm
F	12.5 cm



CLOUD

A	16.0" to 19.0"
B	14.0 cm
C	6.5 cm
D	26.0 cm
E	14.5 cm
F	16.0 cm



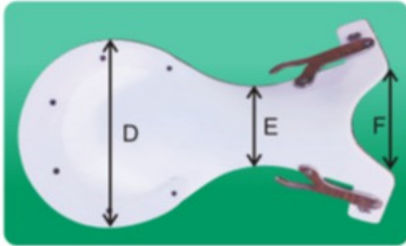
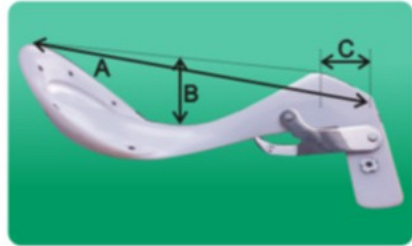
EVOLVO

A	16.5" to 18.5"
B	9.5 cm
C	2.5 cm
D	28.2 cm
E	12.2 cm
F	13.0 cm



ORIENT

A	16.0" to 18.5"
B	9.5 cm
C	4.4 cm
D	28.5 cm
E	13.0 cm
F	11.5 cm



STERLING

A	16.5" to 18.0"
B	9.5 cm
C	5.0 cm
D	26.6 cm
E	11.7 cm
F	12.5 cm

SQUARE CANTLE TREE



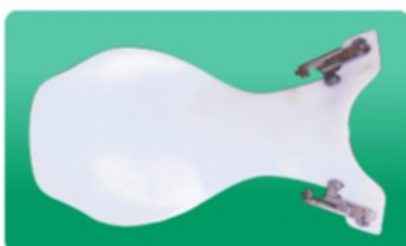
FLAIR

A	16.5" to 18.5"
B	9.0 cm
C	3.0 cm
D	26.0 cm
E	12.5 cm
F	12.5 cm



BOLT

A	16.5" to 18.5"
B	9.0 cm
C	5.5 cm
D	27.5 cm
E	14.0 cm
F	12.0 cm



AQUA

A	16.5" to 18.5"
B	7.4 cm
C	4.5 cm
D	26.6 cm
E	11.5 cm
F	14.5 cm



CLOUD

A	17.0" to 19.0"
B	9.5 cm
C	6.5 cm
D	28.0 cm
E	14.5 cm
F	16.0 cm



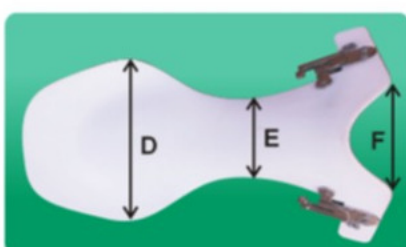
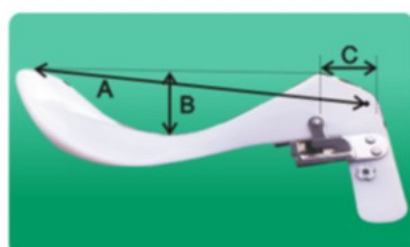
EVOLVO

A	16.5" to 18.5"
B	9.0 cm
C	2.5 cm
D	26.2 cm
E	12.2 cm
F	13.0 cm



ORIENT

A	16.5" to 18.5"
B	6.0 cm
C	4.4 cm
D	24.5 cm
E	13.0 cm
F	11.5 cm



STERLING

A	16.0" to 17.5"
B	8.7 cm
C	5.0 cm
D	25.2 cm
E	11.7 cm
F	12.5 cm

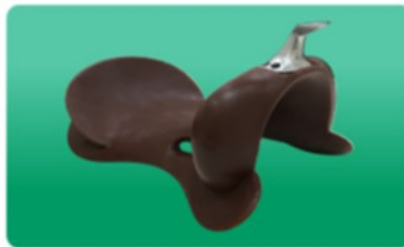
WESTERN TREE



OPTIFLEX
(15" - 17")



**OPTIFLEX
SHOW JUMP**
(15" - 17")



**AXIS
HOLLOW**
(15" & 16")



**PLUTO
ROPER**
(15" - 17")



**CLAY
PONY
HOLLOW**

STIRRUP BARS & GULLETS



Adj. Bar Trig



Adj. Hook Bar



Pony



Trump GP



Nest Drsg



Mint GP



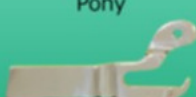
Zara Drsg



Alpine Stock



Zara GP



Nima Drsg



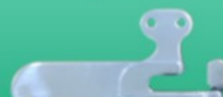
Comfy GP



Comfy Drsg



Gem GP



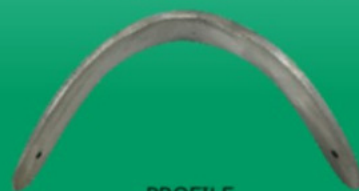
Gem Drsg



WITHOUT NUT



WITH NUT



PROFILE

P.U. FOAM ARTICLES



HIGH
DENSITY



LOW
DENSITY

PONY TREE



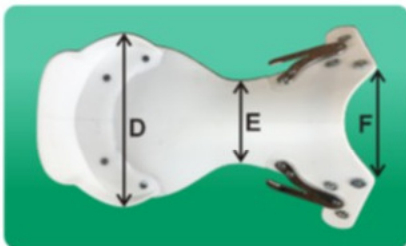
BIRD GP

A	13.0" to 16.0"
B	7.5 cm
C	4.5 cm
D	25.0 cm
E	11.5 cm
F	10.5 cm



BIRD CC

A	13.0" to 16.0"
B	4.5 cm
C	4.5 cm
D	23.0 cm
E	11.5 cm
F	10.5 cm



CHOCO

A	14.0" to 16.0"
B	7.0 cm
C	4.3 cm
D	24.0 cm
E	11.5 cm
F	13.5 cm

RACE / EXERCISE / HALF TREE



MAZE

All dimensions mentioned are approximate

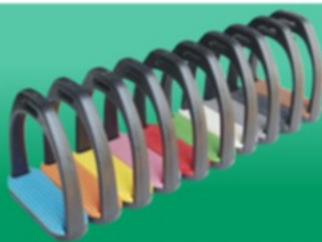
STIRRUPS



BASIC - 12 CM



BASIC - 12 CM



BASIC



ATOM - 12 CM



ATOM - 12 CM



ATOM - 10 CM



PRIME - 12 CM



BASIC - 10 CM



BASIC - 10 CM



KIWI PONY



KIWI ADULT



LOTUS



SPANISH



MIST PONY



MIST PONY



11.5/12.0 cm



11.5/12.0/12.5 cm



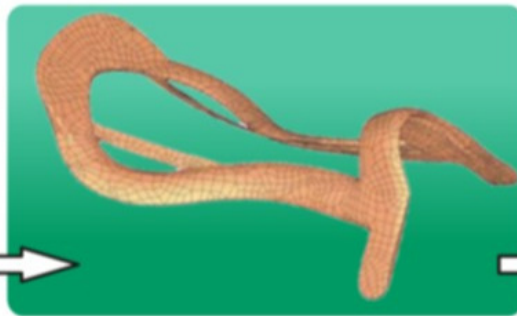
11.5/12.0/12.5 cm

MOULD MAKING PROCESS

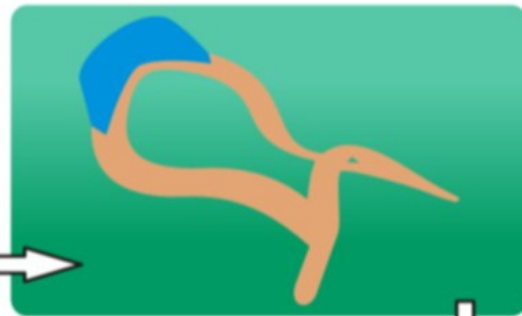
(EXCLUSIVITY IS OUR COMMITMENT)



Sample
Sample
Esempio
Beispiel



Scan Data
Numérisation des données
Dati Di Scansione
Scandaten



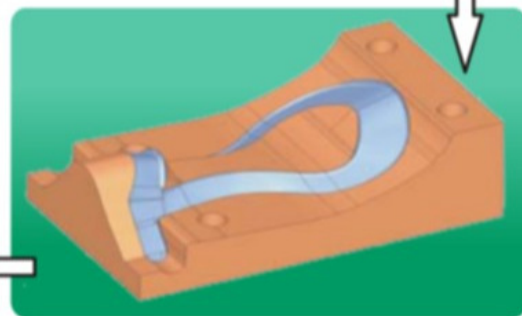
CAD Model
Modèle CAD
CAD Modello
CAD Modell



Polymer Injected Tree
Polymère injecté arbre
Polymer Iniettato Albero
Injizierten Polymers Baum



CNC Machining
Usinage CNC
CNC lavorazioni
CNC Bearbeitungszentren



Mould CAD Model
Mould Modèle CAD
Mould CAD Modello
Mould CAD Modell

MINIMAX ENGINEERS

D-56, Site 2,
Panki Industrial Area,
Kanpur-208022 (UP)
INDIA

Phone : + 91 512 269 2679
+ 91 983 908 1224

Email : mail@saddleindia.com
gaurav.dhawan@yahoo.co.in

Web : www.saddleindia.com