

PRODUCT SHEET

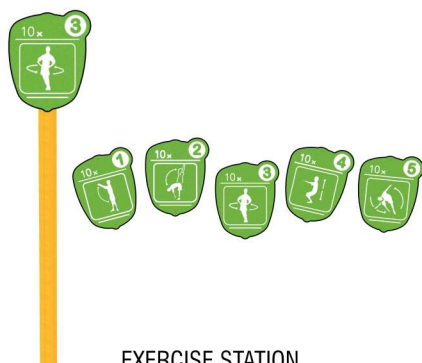
REV 0.0 - IT202510

TRIM TRAIL

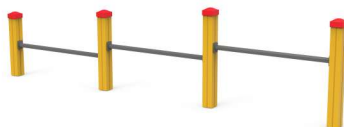


ORGANIZATION WITH QUALITY MANAGEMENT SYSTEM
 ISO 9001:2015 CERTIFIED by
EuCI European Certification Institute LTD
 Certificate N.: GOTT2532Q1902

ORGANIZATION WITH ENVIRONMENTAL MANAGEMENT SYSTEM
 ISO 14001:2015 CERTIFIED by
EuCI European Certification Institute LTD
 Certificate No.: GOTT2532E1801



EXERCISE STATION



161 - BARRE DI FLESSIONE



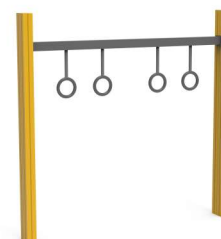
162 - ADDOMINALI



163 - BARRA DI TRAZIONE



164 - OSTACOLI



165 - STRUTTURA AD ANELLI

CATALOG COLLECTION

LET'S GET PHYSICAL

DIMENSIONS (L x W x H) in cm

161 - BARRE DI FLESSIONE 310 x 9 x 110
 162 - ADDOMINALI 400 x 18/33
 163 - BARRA DI TRAZIONE 315 x 9 x 220
 164 - OSTACOLI 200 x 39
 165 - STRUTTURA AD ANELLI 268 x 18 x 220
 166 - SCALA DI SOSPENSIONE 218 x 70 x 220
 167 - ASSE DI EQUILIBRIO 410 x 200 x 18
 168 - SPALLIERA DOPPIA 111 x 111 x 250
 169 - PARALLELE 218 x 90 x 110
 170 - PANCA PLURIUSO 180 x 75 x 130
 171 - SALTO OBLIQUO 218 x 9 x 109

SECURITY AREA

161 - BARRE DI FLESSIONE 650 x 300
 162 - ADDOMINALI 550 x 400
 163 - BARRA DI TRAZIONE 700 x 400
 164 - OSTACOLI 550 x 650
 165 - STRUTTURA AD ANELLI 600 x 400
 166 - SCALA DI SOSPENSIONE 650 x 450
 167 - ASSE DI EQUILIBRIO 700 x 500
 168 - SPALLIERA DOPPIA 400 x 400
 169 - PARALLELE 550 x 400
 170 - PANCA PLURIUSO 500 x 400
 171 - SALTO OBLIQUO 500 x 300

MAXIMUM CFH

161 - BARRE DI FLESSIONE 90cm
 162 - ADDOMINALI 18cm
 163 - BARRA DI TRAZIONE 200cm
 164 - OSTACOLI 40cm
 165 - STRUTTURA AD ANELLI 200cm
 166 - SCALA DI SOSPENSIONE 200cm
 167 - ASSE DI EQUILIBRIO 18cm
 168 - SPALLIERA DOPPIA 250cm
 169 - PARALLELE 110cm
 170 - PANCA PLURIUSO 100cm
 171 - SALTO OBLIQUO 110cm

COMPOSITION

SECTION OF THE USED TUBE:

- - Ø40
- - 90x90mm
- ▢ - 60x30

HDPE SHEET:

- thickness 15mm

EXERCISE

In this area it is possible to carry out both free body exercises, with the aim to improve strength, which cardio activities, aimed at burning fat and toning the muscles.

Create a suitable anti-trauma fund as a function of the critical height of fall. Mandatory periodic maintenance as per the plan delivered to the customer.

PRODUCT SHEET

REV 0.0 - IT202510

TRIM TRAIL



ORGANIZATION WITH QUALITY MANAGEMENT SYSTEM
 ISO 9001:2015 CERTIFIED by
EuCI European Certification Institute LTD
 Certificate N.: GOTT2532Q1902

ORGANIZATION WITH ENVIRONMENTAL MANAGEMENT SYSTEM
 ISO 14001:2015 CERTIFIED by
EuCI European Certification Institute LTD
 Certificate No: GOTT2532E1801



166 - SCALA DI SOSPENSIONE



167 - ASSE DI EQUILIBRIO



168 - SPALLIERA DOPPIA



169 - PARALLELE



170 - PANCA PLURIUSO



171 - SALTO OBLIQUO

CATALOG COLLECTION

LET'S GET PHYSICAL

DIMENSIONS (L x W x H) in cm

161 - BARRE DI FLESSIONE 310 x 9 x 110
 162 - ADDOMINALI 400 x 18/33
 163 - BARRA DI TRAZIONE 315 x 9 x 220
 164 - OSTACOLI 200 x 39
 165 - STRUTTURA AD ANELLI 268 x 18 x 220
 166 - SCALA DI SOSPENSIONE 218 x 70 x 220
 167 - ASSE DI EQUILIBRIO 410 x 200 x 18
 168 - SPALLIERA DOPPIA 111 x 111 x 250
 169 - PARALLELE 218 x 90 x 110
 170 - PANCA PLURIUSO 180 x 75 x 130
 171 - SALTO OBLIQUO 218 x 9 x 109

SECURITY AREA

161 - BARRE DI FLESSIONE 650 x 300
 162 - ADDOMINALI 550 x 400
 163 - BARRA DI TRAZIONE 700 x 400
 164 - OSTACOLI 550 x 650
 165 - STRUTTURA AD ANELLI 600 x 400
 166 - SCALA DI SOSPENSIONE 650 x 450
 167 - ASSE DI EQUILIBRIO 700 x 500
 168 - SPALLIERA DOPPIA 400 x 400
 169 - PARALLELE 550 x 400
 170 - PANCA PLURIUSO 500 x 400
 171 - SALTO OBLIQUO 500 x 300

MAXIMUM CFH

161 - BARRE DI FLESSIONE 90cm
 162 - ADDOMINALI 18cm
 163 - BARRA DI TRAZIONE 200cm
 164 - OSTACOLI 40cm
 165 - STRUTTURA AD ANELLI 200cm
 166 - SCALA DI SOSPENSIONE 200cm
 167 - ASSE DI EQUILIBRIO 18cm
 168 - SPALLIERA DOPPIA 250cm
 169 - PARALLELE 110cm
 170 - PANCA PLURIUSO 100cm
 171 - SALTO OBLIQUO 110cm

COMPOSITION

SECTION OF THE USED TUBE:

- - Ø40
- - 90x90mm
- - 60x30

HDPE SHEET:

- thickness 15mm

EXERCISE

In this area it is possible to carry out both free body exercises, with the aim to improve strength, which cardio activities, aimed at burning fat and toning the muscles.

Create a suitable anti-trauma fund as a function of the critical height of fall. Mandatory periodic maintenance as per the plan delivered to the customer.