

SURPRISING

1225 - CHAIR

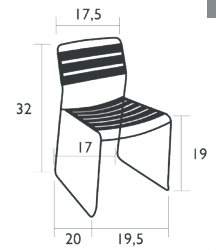
DESIGN BY HARALD GUGGENBICHLER

RESIDENTIAL CONTRACT INTENSIVE

7
IPAC



Steel rod frame
Laser-cut steel sheet slats seat
Laser-cut steel sheet slats backrest
Stacking : x 10 (Height - stacked : 37,5 in.)
Product enhancement :
Improved stacking



15,5 lb

1217 - LOW ARMCHAIR

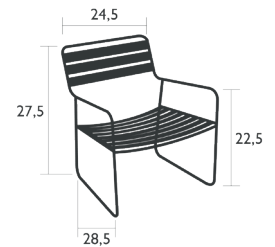
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7
IPAC



Steel rod frame
Laser-cut steel sheet slats seat
Laser-cut steel sheet slats backrest
Steel rod armrests



23,1 lb

1218 - FOOTREST

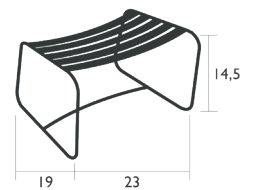
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Steel rod frame
Laser-cut steel sheet
Slides away under the low armchair



12,5 lb

1233 - BAR STOOL

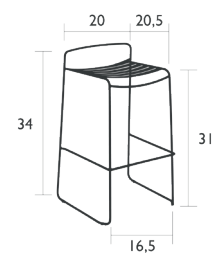
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Steel rod frame
Laser-cut steel sheet slats seat
Stacking : x 6 (Height - stacked : 39,5 in.)



19,9 lb

SURPRISING

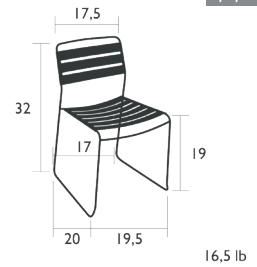
I240 - TEAK CHAIR

DESIGN BY HARALD GUGGENBICHLER

RESIDENTIAL CONTRACT INTENSIVE 7⁹ IPAC 24



Steel rod frame
Teak slats (natural, non-oiled, grade C) seat
Teak slats (natural, non-oiled, grade C) backrest
Stacking : x 7 (Height - stacked : 40 in.)



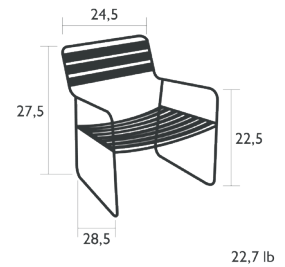
I244 - TEAK LOW ARMCHAIR

DESIGN BY HARALD GUGGENBICHLER

RESIDENTIAL CONTRACT INTENSIVE 7⁹ IPAC 24



Steel rod frame
Teak slats (natural, non-oiled, grade C) seat
Teak slats (natural, non-oiled, grade C) backrest
Steel rod armrests



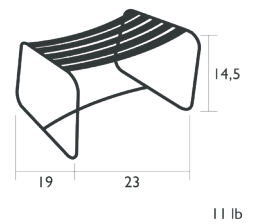
I245 - TEAK FOOTREST

DESIGN BY HARALD GUGGENBICHLER

RESIDENTIAL CONTRACT INTENSIVE 7⁹ IPAC 24



Steel rod frame
Teak slats (natural, non-oiled, grade C)
This footrest will not slide under the armchair.



I243 - TEAK BAR STOOL

DESIGN BY HARALD GUGGENBICHLER

RESIDENTIAL CONTRACT INTENSIVE 7⁹ IPAC 24



Steel rod frame
Teak slats (natural, non-oiled, grade C) seat
Stacking : x 6 (Height - stacked : 41 in.)

