EICHHOLTZ

EST. 1992

SPECIFICATION SHEET

Item no.	115222
Item description	Coffee Table Rocco brushed brass finish Brushed brass finish | black bevelled glass
Suitable for	Indoor use/dry locations only
Net weight (kg)	29.85
Net weight (lbs)	65.79

DIMENSIONS

Dimensions (cm)	Ø 90 | H. 33 cm
Dimensions (inch)	Ø 35.43″ | H. 12.99″

MATERIALS

115222A	Coffee Table Rocco brushed brass finish - Stand Stainless steel
Stainless steel grade	SAE 201
115222B	Coffee Table Rocco brushed brass finish - Glass Glass
Glass type	Tempered glass

SPECIFICATIONS

Assembly required?	No assembly required
Maximum weight load (kg)	50
Maximum weight load (lbs)	110.23

LOGISTIC INFORMATION

115222A	**Coffee Table Rocco brushed brass finish - Stand | 1 pc(s)**
Carton length (m)	0.93
Carton width (m)	0.94
Carton height (m)	0.34
Carton cubage (m)	0.29723
Gross weight (kg)	13
HS code EU	94032080
Carton length (inch)	36.61417
Carton width (inch)	37.00787
Carton height (inch)	13.38583
Carton cubage (ft)	10.49659
Gross weight (lbs)	28.65
HS code USA	9403200050
Country of origin	China
115222B	**Coffee Table Rocco brushed brass finish - Glass | 1 pc(s)**
Carton length (m)	0.95
Carton width (m)	0.96
Carton height (m)	0.06

All product specifications and data on this sheet are subject to change without notice to improve reliability, function, design or otherwise. Eichholtz disclaims any and all liability for any errors, inaccuracies or incompleteness contained on this sheet or in any other disclosure relating to the products. 29/05/2024

EICHHOLTZ

EST. 1992

SPECIFICATION SHEET

Carton cubage (m)	0.05472
Gross weight (kg)	21
HS code EU	70033000
Carton length (inch)	37.40157
Carton width (inch)	37.79528
Carton height (inch)	2.3622
Carton cubage (ft)	1.93242
Gross weight (lbs)	46.28
HS code USA	7006004050
Country of origin	China

All product specifications and data on this sheet are subject to change without notice to improve reliability, function, design or otherwise. Eichholtz disclaims any and all liability for any errors, inaccuracies or incompleteness contained on this sheet or in any other disclosure relating to the products. 29/05/2024