





TRINIDAD
NIGHT STORAGE UNITS



INTERIORS

# **DESCRIPTION**

Structure in multilayer wood, veneered in essence from the collection or covered in leather from the collection. Optional top in marble from the collection. Available on demand in onyx from the collection. Metal legs in the glossy or brushed finishings from the collection. Jewel handle in cast brass available in Gold or Platinum finishing. Brass plate with RC monogram.

#### **DIMENSIONS**

NIGHT TABLE LEFT

C.TRI.321.A

81 cm 31 3/4" 60 cm 23 1/2" 23 1/2"

L 81 D 60 H 52 CM

NIGHT TABLE

LEFT

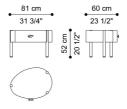
C.TRI.321.C



L 64 D 44 H 52 CM

NIGHT TABLE RIGHT

C.TRI.321.B



L 81 D 60 H 52 CM

NIGHT TABLE RIGHT **C.TRI.321.D** 



L 64 D 44 H 52 CM





### **OPTIONAL**

MARBLE TOP FOR C.TRI.321.A

ONYX

C.COM.963.A2X

MARBLE TOP FOR C.TRI.321.A

MARBLE CAT. A C.COM.963.ATX

MARBLE TOP FOR C.TRI.321.B

ONYX

C.COM.963.B2X

MARBLE TOP FOR C.TRI.321.B

MARBLE CAT. A C.COM.963.BTX

MARBLE TOP FOR C.TRI.321.C

ONYX

C.COM.963.C2X

MARBLE TOP FOR C.TRI.321.C

MARBLE CAT. A
C.COM.963.CTX

MARBLE TOP FOR C.TRI.321.D

ONYX

C.COM.963.D2X

MARBLE TOP FOR C.TRI.321.D

MARBLE CAT. A C.COM.963.DTX

MARBLE TOP FOR C.TRI.321.A

MARBLE CAT. B C.COM.963.AOX

MARBLE TOP FOR C.TRI.321.A

MARBLE CAT. C C.COM.963.AYX

MARBLE TOP FOR C.TRI.321.B

MARBLE CAT. B C.COM.963.BOX

MARBLE TOP FOR C.TRI.321.B

MARBLE CAT. C C.COM.963.BYX

MARBLE TOP FOR C.TRI.321.C

MARBLE CAT. B C.COM.963.COX

MARBLE TOP FOR C.TRI.321.C

MARBLE CAT. C C.COM.963.CTX

MARBLE TOP FOR C.TRI.321.D

MARBLE CAT. B C.COM.963.DOX

MARBLE TOP FOR C.TRI.321.D

MARBLE CAT. C C.COM.963.DYX





**LEGS** 

### **METAL**







Metal Chrome -Glossy



Metal Gold - Glossy



Metal Brushed Gold



Metal Brushed Dark Bronze



Metal Brushed Bronze

# **STRUCTURE**

# WOOD



Grey Carbalho veneered wood -Glossy



Rose Carbalho veneered wood -Glossy



Eucalyptus frisé veneered wood -Glossy



Oak veneered Dyed Wengé wood -Glossy

**UPHOLSTERY** 

FABRIC / LEATHER

 $\begin{cases} \begin{cases} \begin{cases}$