ARCHITECTURAL
HARDWARE

JNF

CONNECT SYSTEMS

THINK.CONNECT.BUILD

JNF CONNECT SYSTEMS

SISTEMA MODULAR PARA CRIAR ESTRUTURAS SIMPLES, COMO MOBILIÁRIO, ELEMENTOS DECORATIVOS, DIVISÓRIAS ESTRUTURAIS, ETC.

OS ELEMENTOS SÃO PRODUZIDOS EM AÇO INOXIDÁVEL AISI 304 POR FUNDIÇÃO, O ACABAMENTO É RAW, OBTENDO UM ASPETO MATE E UMA SENSAÇÃO SUAVE AO TOQUE. ADICIONALMENTE, ESTES COMPONENTES PODEM SER PRODUZIDOS COM ACABAMENTO PVD EM DIFERENTES CORES COMO PRETO, COBRE OU DOURADO.

O SISTEMA DE FIXAÇÃO É MUITO FÁCIL, APENAS COM PARAFUSOS ALLEN QUE GARANTEM O APERTO NECESSÁRIO DE TODOS OS ELEMENTOS.

MODULAR SYSTEM USED TO CREATE EASY STRUCTURES LIKE FURNITURE, DECORATIVE ELEMENTS, STRUCTURAL FENCES, ETC.

THE ELEMENTS ARE PRODUCED IN STAINLESS STEEL AISI 304 BY CASTING, THE FINISH IS RAW GETTING A MATTE LOOK AND SMOOTH TOUCH FEELING. ADDITIONALLY THESE COMPONENTS CAN BE PRODUCED WITH PVD FINISH IN DIFFERENT COLORS LIKE DEEP BLACK, COPPER OR GOLD.

THE FIXING SYSTEM IS VERY EASY, JUST ALLEN SCREWS MAKE THE NECESSARY TIGHTENING OF ALL ELEMENTS.

SISTEMA MODULAR PARA CONSTRUIR ESTRUCTURAS SIMPLES, COMO MOBILIARIO, ELEMENTOS DECORATIVOS, DIVISIONES ESTRUCTURALES, ETC.

LOS ELEMENTOS SON PRODUCIDOS EN ACERO INOXIDABLE AISI 304 POR FUNDICIÓN, EL ACABADO ES RAW OBTENIENDO UN ASPECTO MATE Y UNA SENSACIÓN SUAVE AL TOQUE. ADEMÁS, ESTOS COMPONENTES SE PUEDEN PRODUCIR CON ACABADO PVD EN DIFERENTES COLORES COMO NEGRO PROFUNDO, COBRE O DORADO.

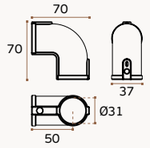
EL SISTEMA DE FIJACIÓN ES MUY FÁCIL, SÓLO TORNILLOS ALLEN HACEN EL APRIETE NECESARIO DE TODOS LOS ELEMENTOS

THINK - CONNECT - BUILD

IN.09.001
Curva / *Elbow / Curva*

MATERIAL: *EN 1.4301 / AISI 304*

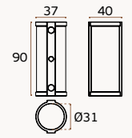
ACABAMENTO / FINISH : *RAW*



IN.09.002
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

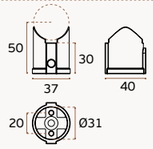
ACABAMENTO / FINISH : *RAW*



IN.09.003
Conector / *Connector / Conector*

MATERIAL: *EN 1.4301 / AISI 304*

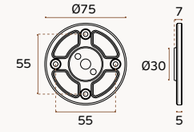
ACABAMENTO / FINISH : *RAW*



IN.09.004
Base / *Base / Base*

MATERIAL: *EN 1.4301 / AISI 304*

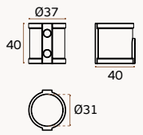
ACABAMENTO / FINISH : *RAW*



IN.09.005.1
Conector / *Connector / Conector*

MATERIAL: *EN 1.4301 / AISI 304*

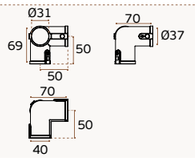
ACABAMENTO / FINISH : *RAW*



IN.09.010
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

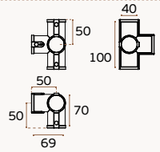
ACABAMENTO / FINISH : *RAW*



IN.09.011
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

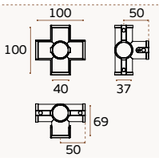
ACABAMENTO / FINISH : *RAW*



IN.09.012
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

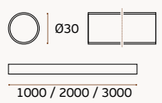
ACABAMENTO / FINISH : *RAW*



IN.23.600.30.1000
IN.23.600.30.2000
IN.23.600.30.3000
Tubo / *Tube / Tubo*

MATERIAL: *EN 1.4301 / AISI 304*

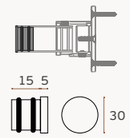
ACABAMENTO / FINISH : *RAW*



IN.09.004.1
Tampa de remate /
Finishing cap / Cubierta de remate

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW*



IN.09.006
Base interior de fixação /
Inner fixing base / Base interior fijación

MATERIAL: *ALUMINIO / ALUMINIUM*

IN.09.007
Base interior de fixação /
Inner fixing base / Base interior fijación

MATERIAL: *ALUMINIO / ALUMINIUM*

IN.09.008
Reforço interior de tubo / *Inner tube reinforcement / Refuerzo interior de tubo.*

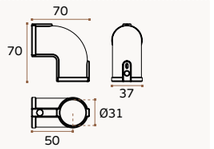
MATERIAL: *ALUMINIO / ALUMINIUM*

.TB

IN.09.001.TB
Curva / *Elbow / Curva*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

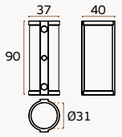


.TB

IN.09.002.TB
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

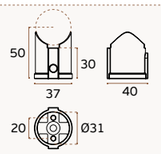


.TB

IN.09.003.TB
Conector / *Connector / Conector*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

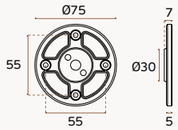


.TB

IN.09.004.TB
Base / *Base / Base*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

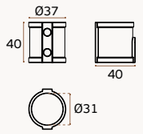


.TB

IN.09.005.1.TB
Conector / *Connector / Conector*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



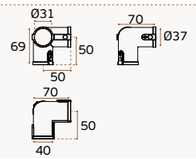
NEW

.TB

IN.09.010.TB
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



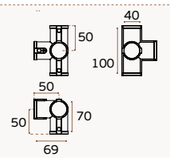
NEW

.TB

IN.09.011.TB
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



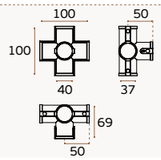
NEW

.TB

IN.09.012.TB
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



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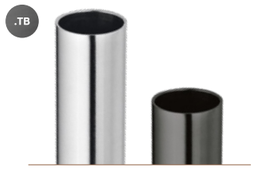
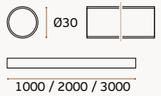


IN.23.600.30.1000.TB
IN.23.600.30.2000.TB
IN.23.600.30.3000
Tubo / *Tube / Tubo*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

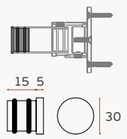


.TB

IN.09.004.1.TB
Tampa de remate /
Finishing cap / Cubierta de remate

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



IN.09.006
Base interior de fixação /
Inner fixing base / Base interior fijación

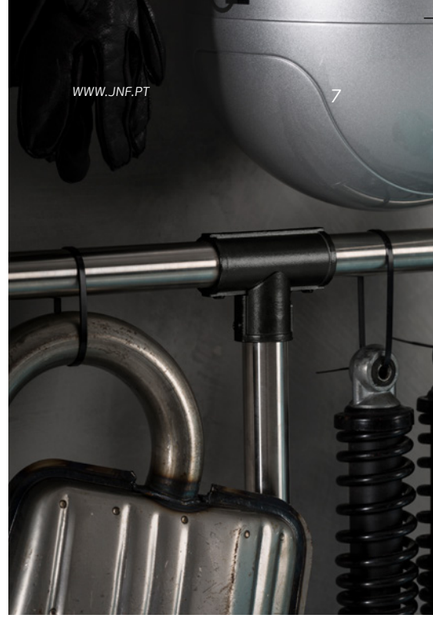
MATERIAL: *ALUMINIO / ALUMINIUM*

IN.09.007
Base interior de fixação /
Inner fixing base / Base interior fijación

MATERIAL: *ALUMINIO / ALUMINIUM*

IN.09.008
Reforço interior de tubo / *Inner tube reinforcement / Refuerzo interior de tubo.*

MATERIAL: *ALUMINIO / ALUMINIUM*

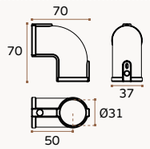


.TG

IN.09.001.TG
Curva / *Elbow / Curva*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

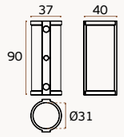


.TG

IN.09.002.TG
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

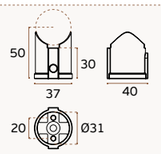


.TG

IN.09.003.TG
Conector / *Connector / Conector*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

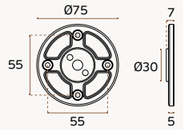


.TG

IN.09.004.TG
Base / *Base / Base*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

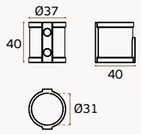


.TG

IN.09.005.1.TG
Conector / *Connector / Conector*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



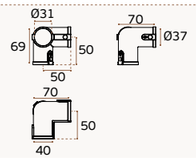
NEW

.TG

IN.09.010.TG
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



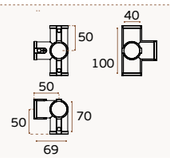
NEW

.TG

IN.09.011.TG
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



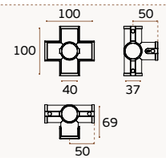
NEW

.TG

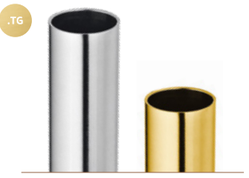
IN.09.012.TG
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



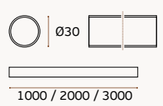
.TG



IN.23.600.30.1000.TG
IN.23.600.30.2000.TG
IN.23.600.30.3000
Tubo / *Tube / Tubo*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

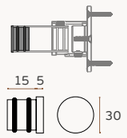


.TG

IN.09.004.1.TG
Tampa de remate /
Finishing cap / Cubierta de remate

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



IN.09.006
Base interior de fixação /
Inner fixing base / Base interior fijación

MATERIAL: *ALUMINIO / ALUMINIUM*

IN.09.007
Base interior de fixação /
Inner fixing base / Base interior fijación

MATERIAL: *ALUMINIO / ALUMINIUM*

IN.09.008
Reforço interior de tubo / *Inner tube reinforcement / Refuerzo interior de tubo.*

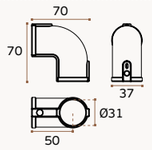
MATERIAL: *ALUMINIO / ALUMINIUM*

.TCO

IN.09.001.TCO
Curva / *Elbow / Curva*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

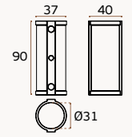


.TCO

IN.09.002.TCO
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

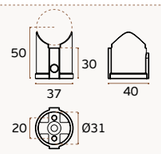


.TCO

IN.09.003.TCO
Conector / *Connector / Conector*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

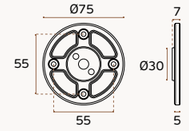


.TCO

IN.09.004.TCO
Base / *Base / Base*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

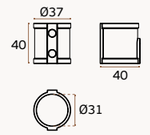


.TCO

IN.09.005.1.TCO
Conector / *Connector / Conector*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



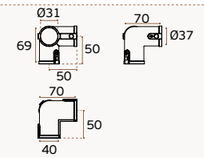
NEW

.TCO

IN.09.010.TCO
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



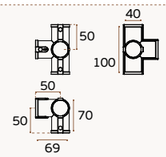
NEW

.TCO

IN.09.011.TCO
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



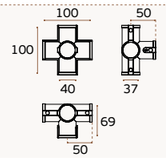
NEW

.TCO

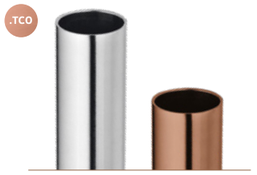
IN.09.012.TCO
União / *Union / Unión*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



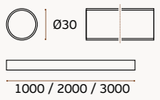
.TCO



IN.23.600.30.1000.TCO
IN.23.600.30.2000.TCO
IN.23.600.30.3000
Tubo / *Tube / Tubo*

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

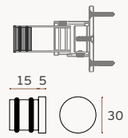


.TCO

IN.09.004.1.TCO
Tampa de remate /
Finishing cap / Cubierta de remate

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*



IN.09.006
Base interior de fixação /
Inner fixing base / Base interior fijación

MATERIAL: *ALUMINIO / ALUMINIUM*

IN.09.007
Base interior de fixação /
Inner fixing base / Base interior fijación

MATERIAL: *ALUMINIO / ALUMINIUM*

IN.09.008
Reforço interior de tubo / *Inner tube reinforcement / Refuerzo interior de tubo.*

MATERIAL: *ALUMINIO / ALUMINIUM*

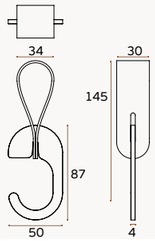
NEW

IN.14.041.B
Cabide / *Hook / Percha*

.TB .TG .TCO .TCH

MATERIAL: *EN 1.4301 / AISI 304 + PELE / LEATHER / PIEL*

ACABAMENTO / FINISH : *TITANIUM*



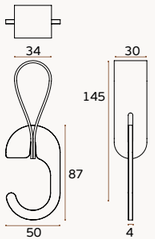
NEW

IN.14.041.C
Cabide / *Hook / Percha*

.TB .TG .TCO .TCH

MATERIAL: *EN 1.4301 / AISI 304 + PELE / LEATHER / PIEL*

ACABAMENTO / FINISH : *TITANIUM*



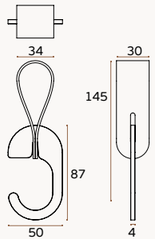
NEW

IN.14.041.N
Cabide / *Hook / Percha*

.TB .TG .TCO .TCH

MATERIAL: *EN 1.4301 / AISI 304 + PELE / LEATHER / PIEL*

ACABAMENTO / FINISH : *TITANIUM*



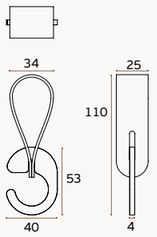
NEW

IN.14.040.B
Cabide / *Hook / Percha*

.TB .TG .TCO .TCH

MATERIAL: *EN 1.4301 / AISI 304 + PELE / LEATHER / PIEL*

ACABAMENTO / FINISH : *TITANIUM*



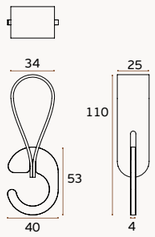
NEW

IN.14.040.C
Cabide / *Hook / Percha*

.TB .TG .TCO .TCH

MATERIAL: *EN 1.4301 / AISI 304 + PELE / LEATHER / PIEL*

ACABAMENTO / FINISH : *TITANIUM*



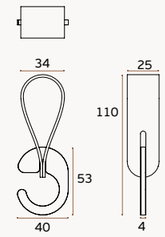
NEW

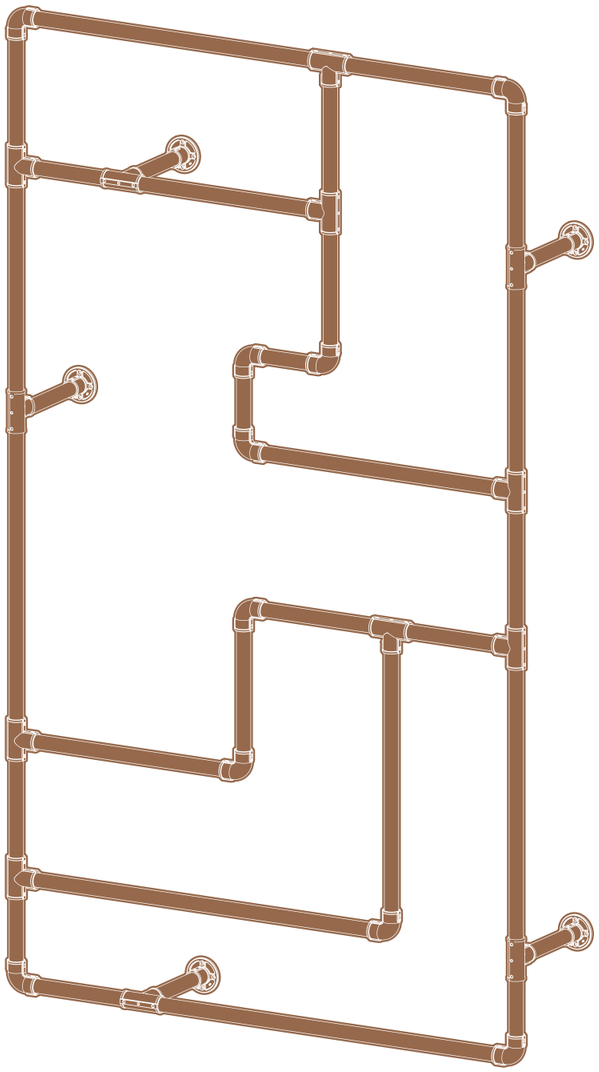
IN.14.040.N
Cabide / *Hook / Percha*

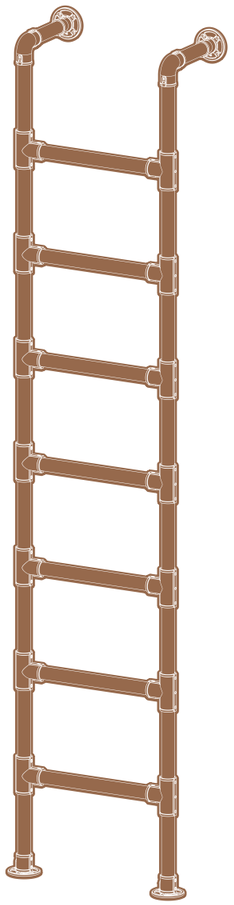
.TB .TG .TCO .TCH

MATERIAL: *EN 1.4301 / AISI 304 + PELE / LEATHER / PIEL*

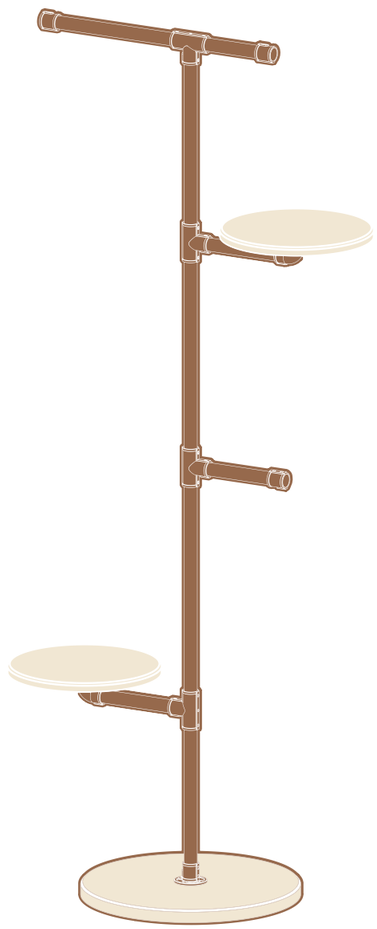
ACABAMENTO / FINISH : *TITANIUM*

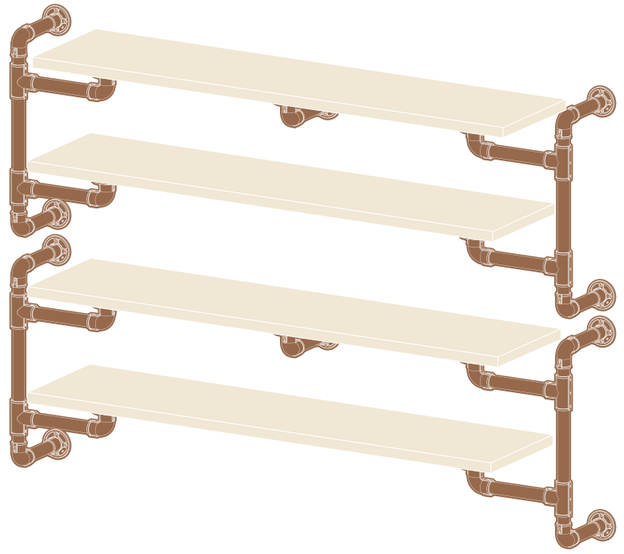


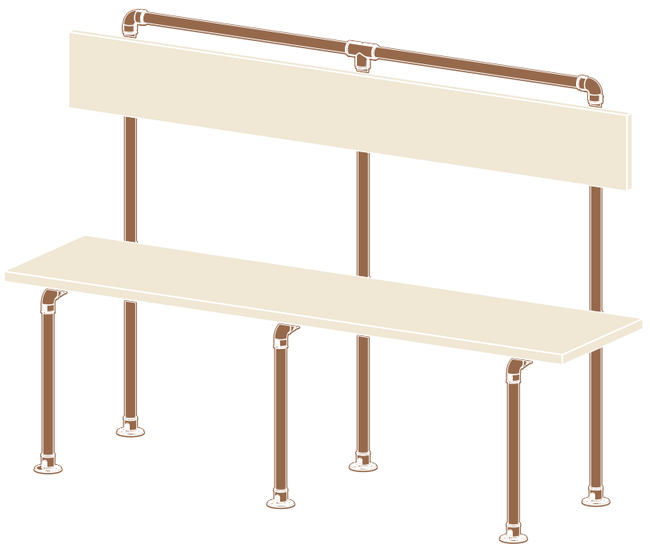


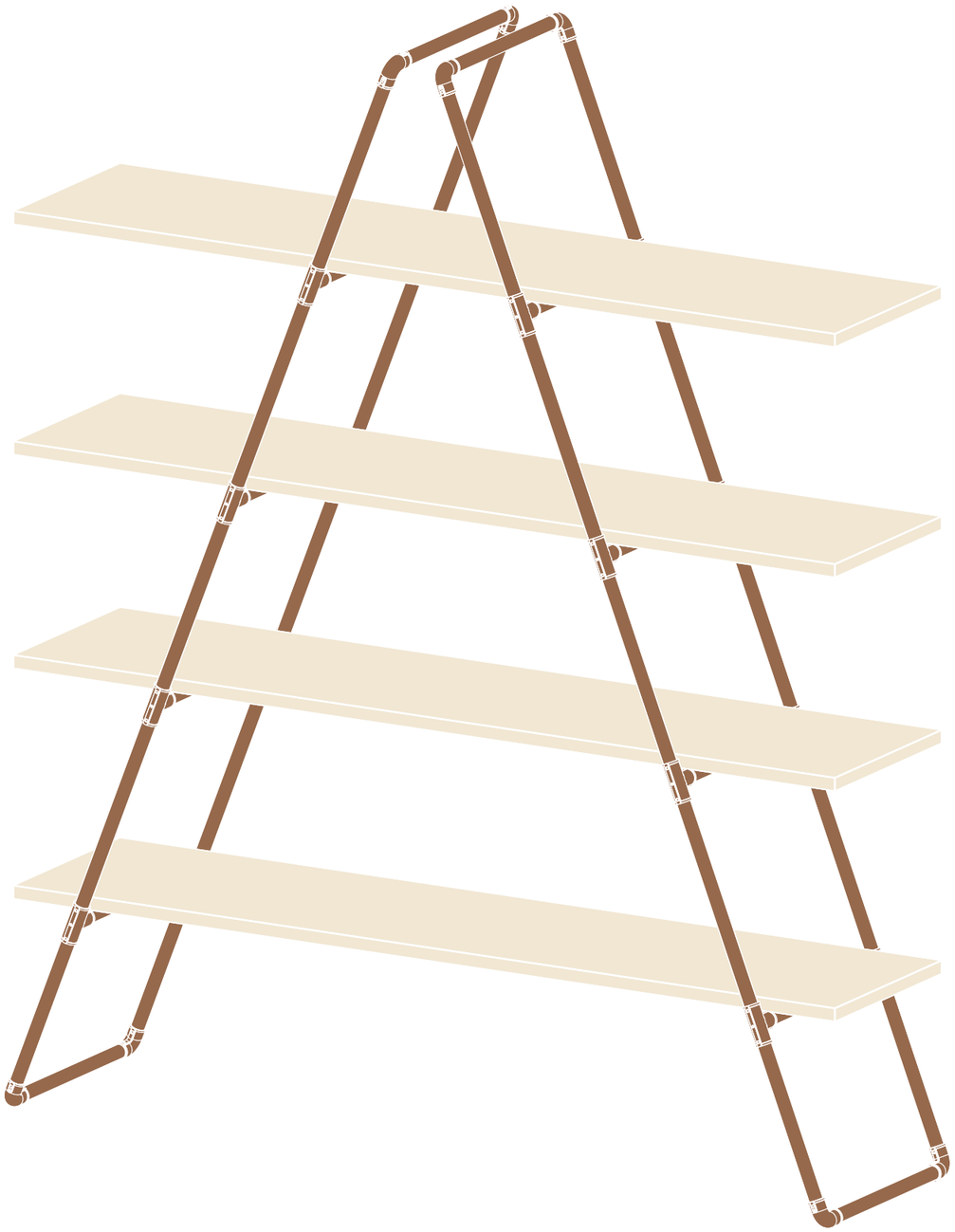


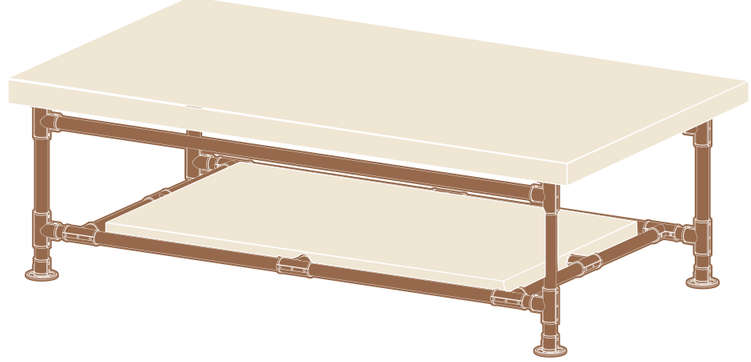
THINK.CONNECT.BUILD.

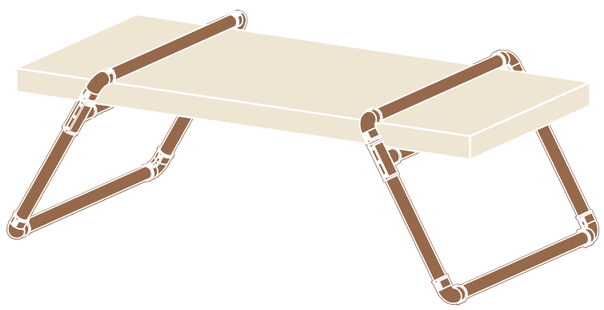












THINK.CONNECT.BUILD.

IN.09.002 / IN.09.002.TB / IN.09.002.TC0 / IN.09.002.TG + IN.09.003 / IN.09.003.TB / IN.09.003.TC0 / IN.09.003.TG + IN.09.004 / IN.09.004.TB / IN.09.004.TC0 / IN.09.004. TG + IN.09.006

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

IN.09.001 / IN.09.001.TB / IN.09.001.TC0 / IN.09.001.TG + IN.09.004 / IN.09.004.TB / IN.09.004.TC0 / IN.09.004.TG + IN.09.006

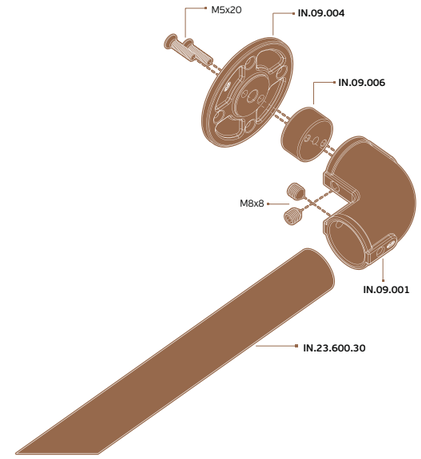
MATERIAL: *EN 1.4301 / AISI 304*

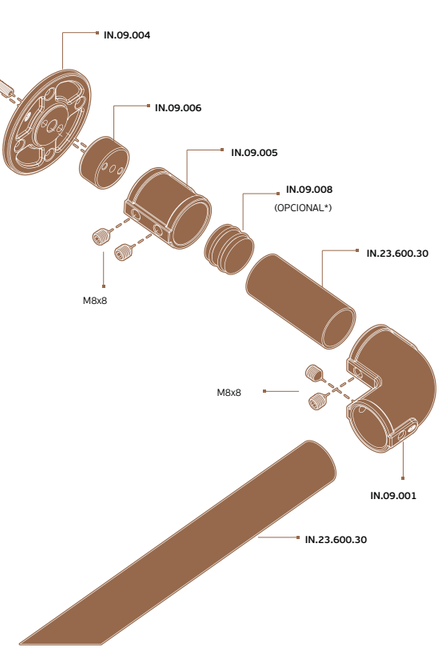
ACABAMENTO / FINISH : *RAW + TITANIUM*

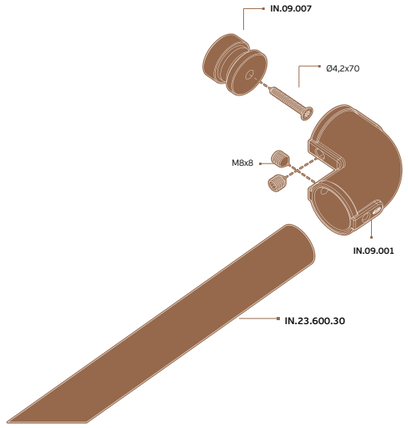
IN.09.004 / IN.09.004.TB / IN.09.004.TC0 / IN.09.004.TG + IN.09.005.1 / IN.09.005.1.TB / IN.09.005.1.TC0 / IN.09.005.1.TG + IN.09.006

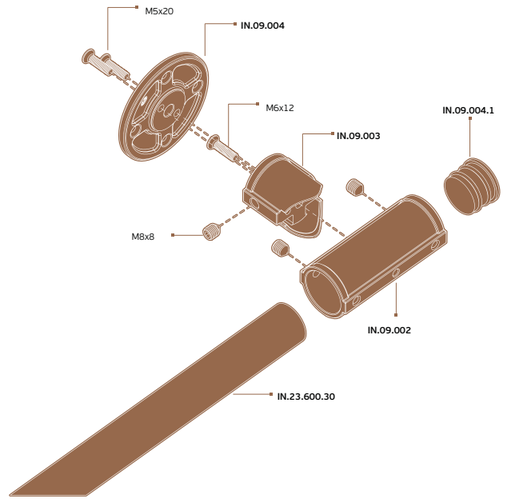
MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*









IN.09.010 / IN.09.010.TB / IN.09.010.TC0 / IN.09.010.TG + IN.09.004 / IN.09.004.TB / IN.09.004.TC0 / IN.09.004.TG + IN.09.006

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*

IN.09.011 / IN.09.011.TB / IN.09.011.TC0 / IN.09.011.TG + IN.09.004 / IN.09.004.TB / IN.09.004.TC0 / IN.09.004.TG + IN.09.006

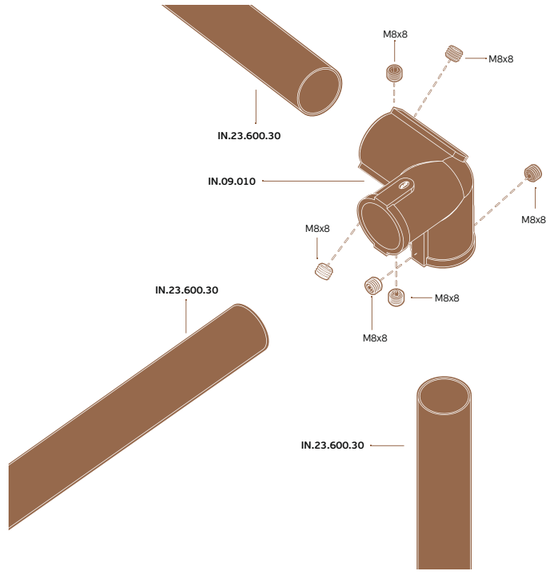
MATERIAL: *EN 1.4301 / AISI 304*

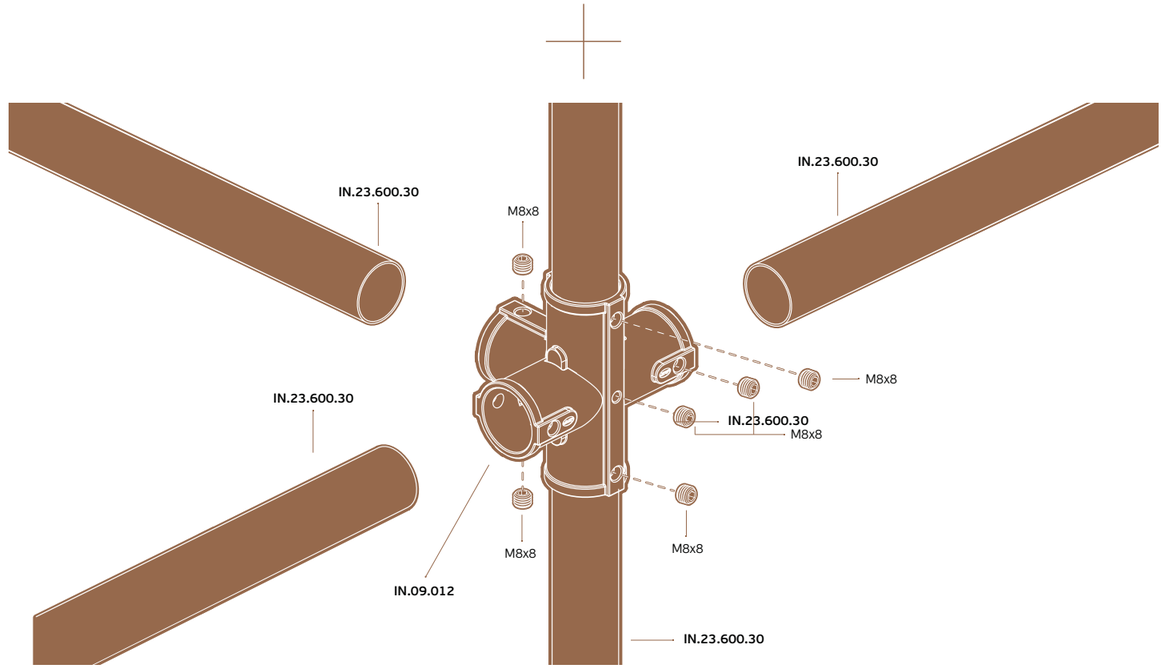
ACABAMENTO / FINISH : *RAW + TITANIUM*

IN.09.012 / IN.09.012.TB / IN.09.012.TC0 / IN.09.012.TG + IN.09.004 / IN.09.004.TB / IN.09.004.TC0 / IN.09.004.TG + IN.09.006

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH : *RAW + TITANIUM*





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