DOBRADIÇAS DE USO INTENSIVO / *HEAVY DUTY HINGES / BISAGRAS DE USO INTENSIVO*

HEAVY DUTY

ALTA CAPACIDADE DE CARGA /
BIG LOAD CAPACITY /
ALTA CAPACIDAD DE CARGA

BAIXA MANUTENÇÃO
ROLAMENTOS DE
ALTA RESISTÊNCIA /
LOW MAINTENANCE HIGH RESISTANCE BEARINGS / BAJO MANTENIMIENTO RODAMIENTOS DE ALTA RESISTENCIA /

CLEAN DESIGN

AÇO INOX / *STAINLESS STEEL / ACERO INOX* ***EN 1.4301 - AISI 304***

ACABAMENTOS EM PVD TITÂNIO /
TITANIUM PVD FINISH / ACABADOS DE PVD TITANIO



IMAGE / *IMAGEM:*
IN.05.041.125.TG

IN.05.041.90

Dobradiça HEAVY DUTY com casquilhos poliméricos / *HEAVY DUTY hinge with polimeric bushings / Bisagra HEAVY DUTY con bujes polimericos.*

.TB .TG .TCO .TCH .TN

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO STANDARD: *SATINADO / SATIN / SATIN*

OPTIONAL: *PVD TITANIUM COATED*

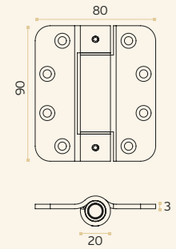
.TB / .TG / .TCO / .TCH / .TN

EN1935 4 7 5 1 1 4 1 12



3X **90 Kg**

2X **60 Kg**



TITANIUM NATURAL



IN.05.041.90.TN
EN 1.4301 *+ Titanium Natural Satinado / Satin / Satin*
EN1935 4 7 5 1 1 4 1 12

TITANIUM BLACK



IN.05.041.90.TB
EN 1.4301 *+ Titanium Black Satinado / Satin / Satin*
EN1935 4 7 5 1 1 4 1 12

TITANIUM GOLD



IN.05.041.90.TG
EN 1.4301 *+ Titanium Gold Satinado / Satin / Satin*
EN1935 4 7 5 1 1 4 1 12

TITANIUM COPPER



IN.05.041.90.TCO
EN 1.4301 *+ Titanium Copper Satinado / Satin / Satin*
EN1935 4 7 5 1 1 4 1 12

TITANIUM CHOCOLATE



IN.05.041.90.TCH
EN 1.4301 *+ Titanium Chocolate Satinado / Satin / Satin*
EN1935 4 7 5 1 1 4 1 12

IN.05.041.125

Dobradiça HEAVY DUTY com casquilhos poliméricos / *HEAVY DUTY hinge with polimeric bushings / Bisagra HEAVY DUTY con bujes polimericos.*

.TB .TG .TCO .TCH .TN

MATERIAL: *EN 1.4301 / AISI 304*

ACABAMENTO / FINISH / ACABADO STANDARD: *SATINADO / SATIN / SATIN*

OPTIONAL: *PVD TITANIUM COATED*

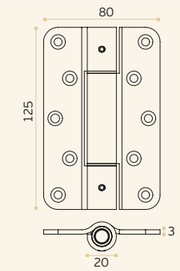
.TB / .TG / .TCO / .TCH / .TN

EN1935 4 7 5 1 1 4 1 12



120 Kg

90 Kg



TITANIUM NATURAL



IN.05.041.125.TN
EN 1.4301 *+ Titanium Natural Satinado / Satin / Satin*
EN1935 4 7 5 1 1 4 1 12

TITANIUM BLACK



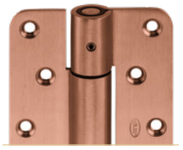
IN.05.041.125.TB
EN 1.4301 *+ Titanium Black Satinado / Satin / Satin*
EN1935 4 7 5 1 1 4 1 12

TITANIUM GOLD



IN.05.041.125.TG
EN 1.4301 *+ Titanium Gold Satinado / Satin / Satin*
EN1935 4 7 5 1 1 4 1 12

TITANIUM COPPER



IN.05.041.125.TCO
EN 1.4301 *+ Titanium Copper Satinado / Satin / Satin*
EN1935 4 7 5 1 1 4 1 12

TITANIUM CHOCOLATE



IN.05.041.125.TCH
EN 1.4301 *+ Titanium Chocolate Satinado / Satin / Satin*
EN1935 4 7 5 1 1 4 1 12