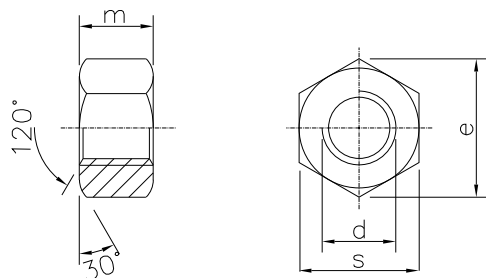






DADO ESAGONALE ALTO

MTX305610030000020



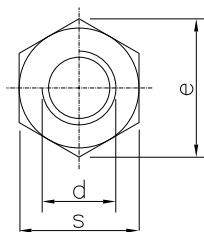
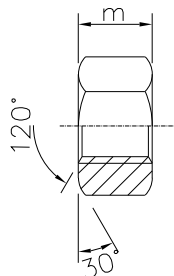
Info technique

Classe: 8
Passo: Grosso
UNI: 5587
Acciaio Grezzo.

[illegible]

DADO ESAGONALE ALTO

MTX305710080000110



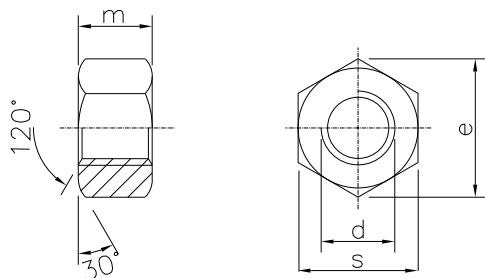
Info technique

Classe: 8
Passo: Fine
UNI: 5587
Z.Bianca.

[illegible]

DADO ESAGONALE ALTO

MTX305710080000010



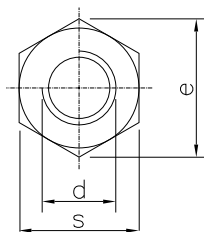
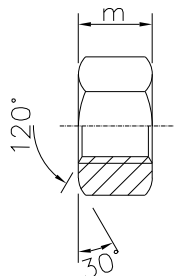
Info technique

Classe: 8
Passo: Fine
UNI: 5587
Acciaio Grezzo.

[illegible]

DADO ESAGONALE ALTO

MTX308610080000002



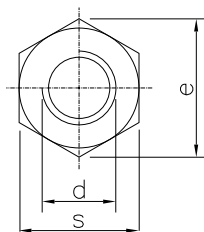
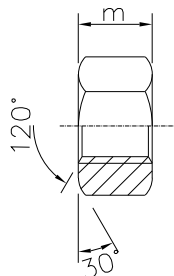
Info tecniche

Classe: OT58(Ottone)
Passo: Grosso
UNI: 5587.

[illegible]

DADO ESAGONALE ALTO

MTX305810120000105

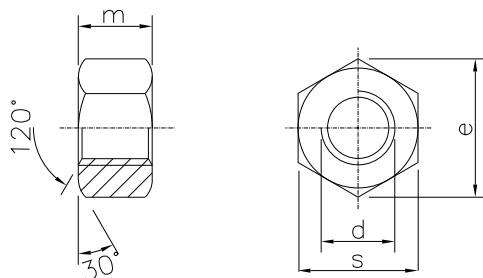


Info tecniche

Classe: 8
Passo: MB
UNI: 5587
Z.Bianca.

DADO ESAGONALE ALTO

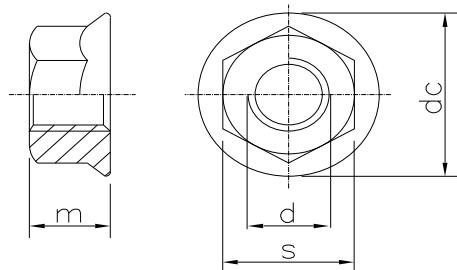
MTX305810120000005



Info tecniche

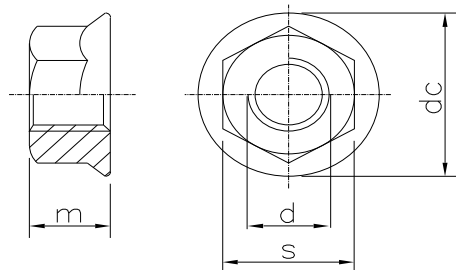
Classe: 8
Passo: MB
UNI: 5587
Acciaio Grezzo.

MTX346610080000005



DADO ESAGONALE FLANGIATO CON ZIGRINATURA

MTX345610050000110



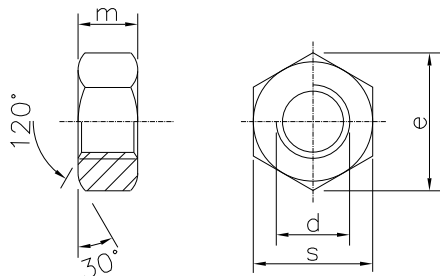
Info technique

Classe: 8
Passo: Grosso
DIN: 6923
Z.Bianca.

[illegible]

DADO ESAGONALE MEDIO

MTX315610040000010



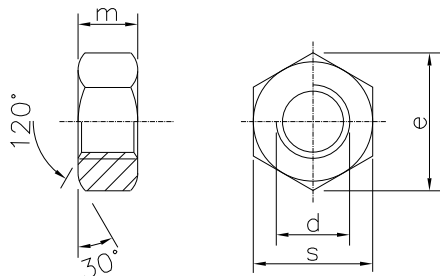
Info technique

Classe: 8
Passo: Grosso
UNI: 5588; DIN: 34
Accicio Grezzo.

[illegible]

DADO ESAGONALE MEDIO

MTX315610030000120



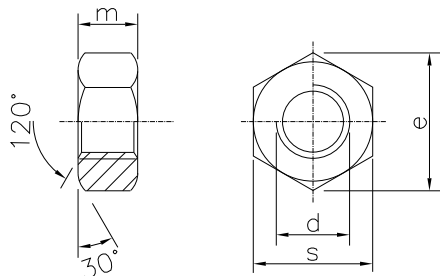
Info technique

Classe: 8
Passo: Grosso
UNI: 5588; DIN: 934
Z.Bianca.

[illegible]

DADO ESAGONALE MEDIO

MTX315710080000110



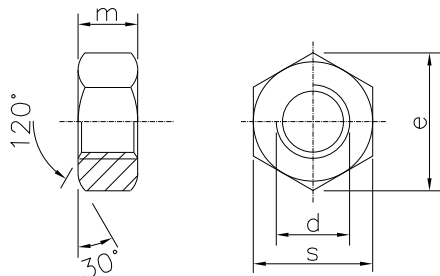
Info tecniche

Classe: 8
Passo: Fine
UNI: 5588; DIN: 934.
Z.Bianca.

[illegible]

DADO ESAGONALE MEDIO

MTX315710100000010



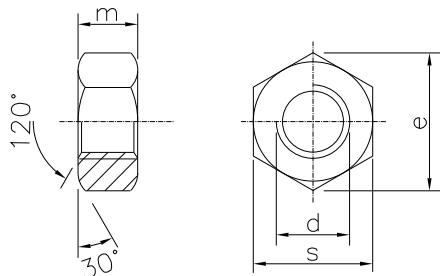
Info tecniche

Classe: 8
Passo: Fine
UNI: 5588; DIN: 934
Grezzo.

[illegible]

DADO ESAGONALE MEDIO

MTX313610060000010

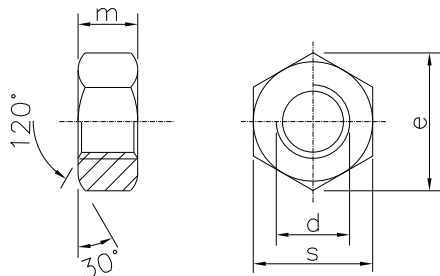


Info tecniche

Classe: 10
Passo: Grosso
UNI: 5588; DIN: 934
Acciaio Grezzo.

[illegible]

MTX316610030000010

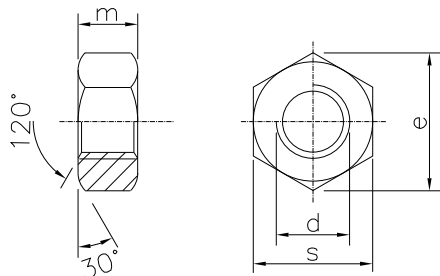


Classe: Inox A2
Passo: Grosso
UNI: 5588; DIN: 934.

[illegible]

DADO ESAGONALE MEDIO

MTX315810120000105

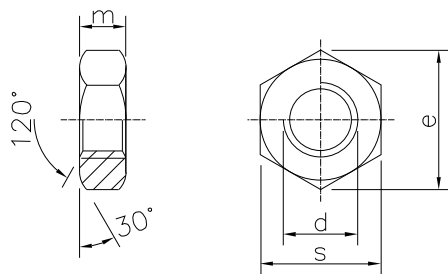


Info tecniche

Classe: 8
Passo: MB
DIN: 934.

DADO ESAGONALE BASSO

MTX325710200000102

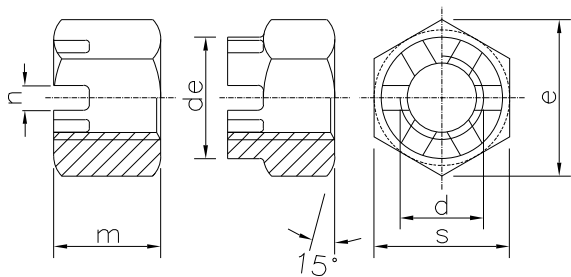


Info tecniche

Classe: 4
Passo: Fine
UNI: 5589; DIN: 936
Z.Bianca.

DADO AD INTAGLI TIPO ALTO (DADO CORONA)

MTX3056I02400001



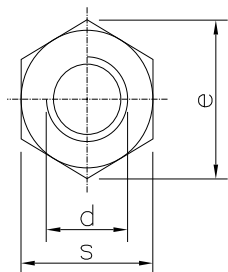
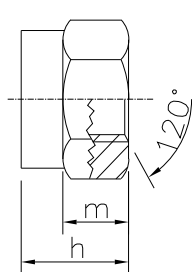
Info tecniche

Classe: 8
Passo: Grosso
UNI: 5593
Z.Bianca.

[illegible]

DADO ALTO AUTOBLOCCANTE CON ANELLO IN NYLON

MTX405610040000110



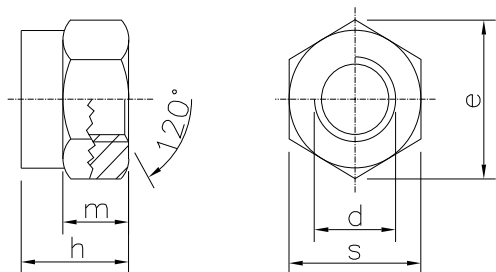
Info technique

Classe: 8
Passo: Grosso
UNI: 7473; DIN: 982
Z.Bianca.

[illegible]

DADO ALTO AUTOBLOCCANTE CON ANELLO IN NYLON

MTX405710080000105



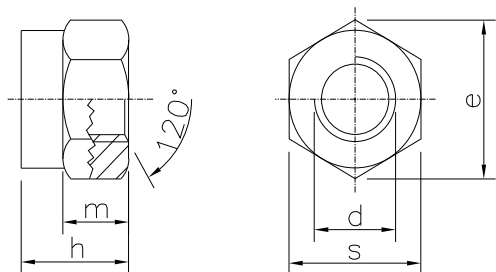
Info technique

Classe: 8
Passo: Fine
UNI: 7473; DIN: 982
Z. Bianca

[illegible]

DADO ALTO AUTOBLOCCANTE

MTX405810120000105

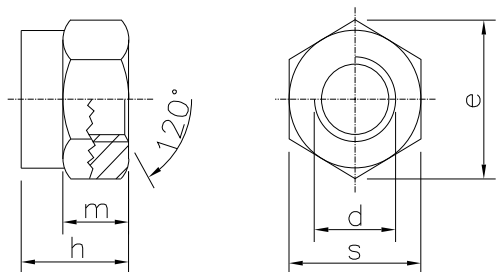


Info tecniche

Classe: 8
Passo: MB
DIN: 982
Z.Bianca.

DADO BASSO AUTOBLOCCANTE CON ANELLO IN NYLON

MTX415610080000110



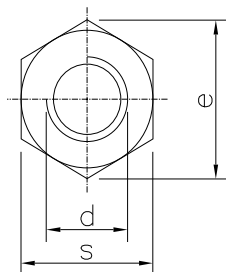
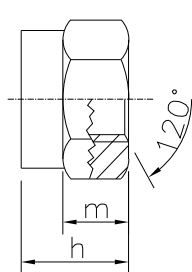
Info technique

Classe: 8
Passo: Grosso
UNI: 7474; DIN: 985
Z.Bianca.

[illegible]

DADO BASSO AUTOBLOCCANTE CON ANELLO IN NYLON

MTX415710120000105



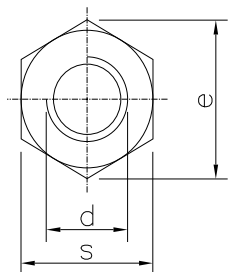
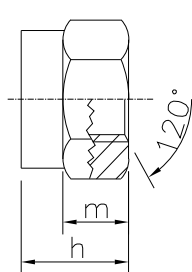
Info tecniche

Classe: 8
Passo: Fine
UNI: 7474; DIN: 985
Z.Bianca.

[illegible]

DADO BASSO AUTOBLOCCANTE CON ANELLO IN NYLON

MTX416610040000010



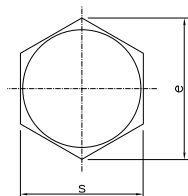
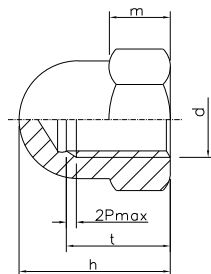
Info technique

Classe: Inox A2
Passo: Grosso
UNI: 474; DIN: 985.

[illegible]

DADI CIECHI CON CALOTTA SFERICA

MTX355610060000105



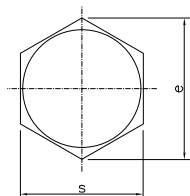
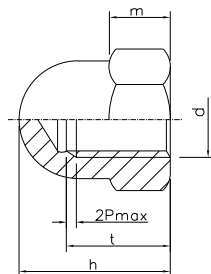
Info tecniche

Classe: 6
Passo: Grosso
UNI: 5721
DIN: 1587
Z. Bianca

[illegible]

DADO CIECO CON CALOTTA SFERICA

MTX356610040000010



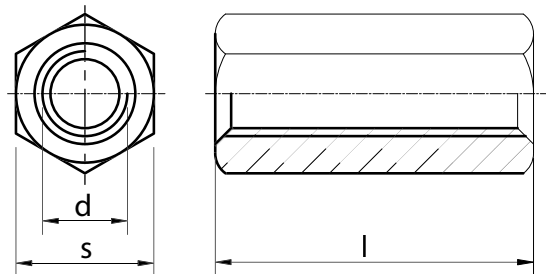
Info technique

Classe: Inox A2
Passo: Grosso
UNI: 5721
DIN: 1587.

[illegible]

DADI ESAGONALI DI GIUNZIONE

MTX495610060300110



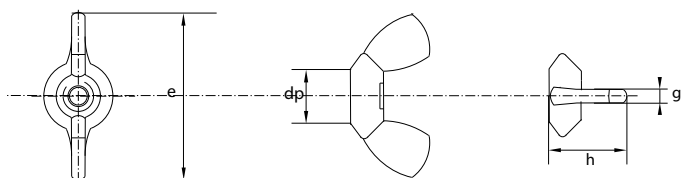
Info tecniche

Classe: 8
Passo: Grosso
Z.Bianca.

[illegible]

DADO AD ALETTE

MTX485610050000110



Info tecniche

Classe: 6
 UNI: 5448A
 Passo: Grosso

Articolo Motyx	Misura	s	m/h	dc max e.min	n	Passo (mm)	Q.tà (pz.)
MTX485610050000110	M5		11			0,8	100
MTX485610060000110	M6		13,6			1	100
MTX485610080000105	M8		14,8			1,25	50
MTX485610100000105	M10		17,7			1,5	50
MTX485610120000105	M12		24,1			1,75	50

