



Compila e invia il modulo per individuare il gruppo Frizione/Freno più adatto
Fill out and send this form to find out the best suited Clutch/Brake unit

Inviare /Send to: info@ompisrl.com

1

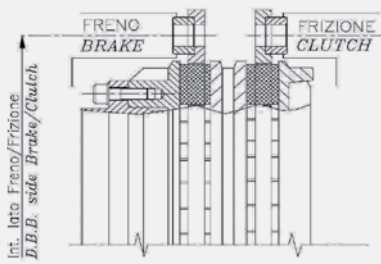
MISURA / SIZE

HT _ _ _ _

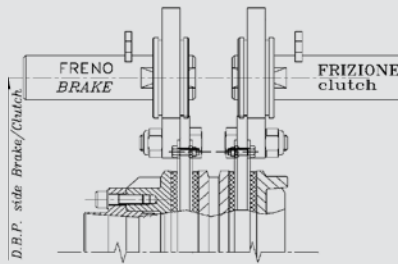
2

SELEZIONARE FRIZIONE-FRENO / SELECT CLUTCH-BRAKE

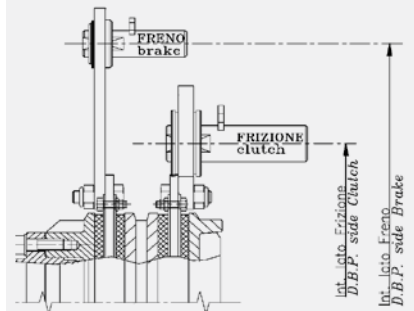
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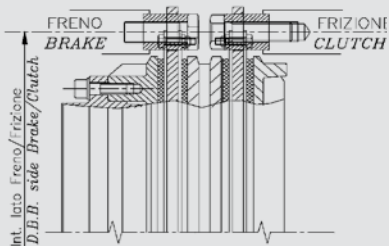
CC



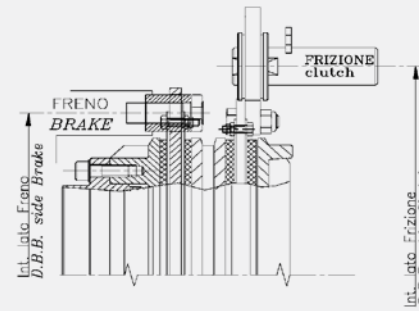
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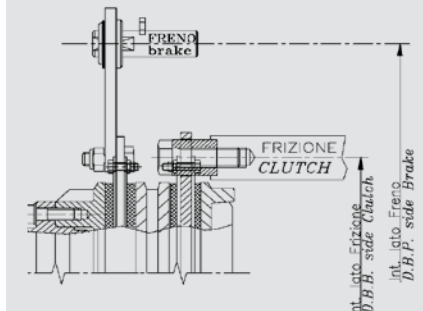
BB



CB



BC



3

INTERASSI / D.B.P CLUTCH-BRAKE

Interasse frizione
D.B.B clutch

∅ _____ mm

Interasse freno
D.B.P. brake

∅ _____ mm

Interasse frizione/freno
D.B.P clutch/brake

∅ _____ mm

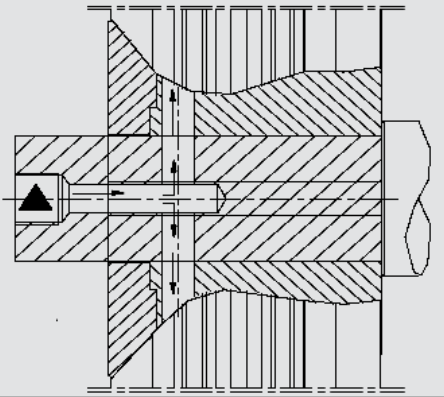
Angolo interasse freno
Degree D.B.P. brake

180° 160° 150°

4

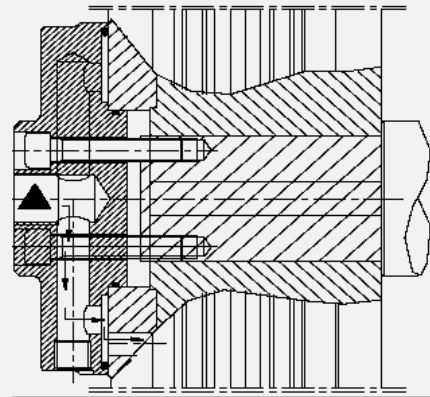
SELEZIONARE INGRESSO ARIA DI COMANDO / SELECT PROPER INLET SERVICE AIR

Ingresso aria dall'albero
Inlet air on the shaft



▲ Aria di comando / Drive Air

Ingresso aria dalla flangia
Inlet air on the flange



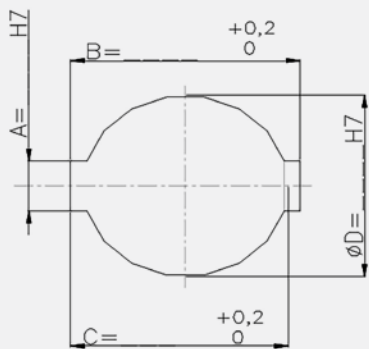
▲ Aria di comando / Drive Air

5

SELEZIONARE FORO / SELECT BORE

Foro con chiavetta
Bore with keyway

- 1 foro / 1 bore
- 2 fori / 2 bores



Quota "C" solo in caso di chiavetta singola
Quote "C" just one Keyway

Foro con calettatore
Bore with Locking Device

- Calettatore interno - Lato Freno
Internal Locking Device - Brake side
- Calettatore interno - Lato Frizione
Internal Locking Device - Clutch side
- Calettatore esterno - Lato Freno
External Locking Device - Brake side

Ø Interno / Intern

— — — — mm

Ø Esterno / External

— — — — mm

6

CLIENTE / COSTUMER

Cliente / Customer

Data / Date

/ /

dd mm dd

Indirizzo / Address



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