



20.0 - POSIZIONE DI MONTAGGIO

Per la completa definizione della configurazione del riduttore, è necessario specificare la posizione di montaggio rispetto al suolo. Riferirsi per questo alla tabella (A10) per i riduttori in linea e alla (A11) per i riduttori con riduzione angolare.

20.0 - MOUNTING POSITION

The product designation is only complete when the mounting position is also specified. Please refer to table (A10) for in-line gear units and to (A11) for right angle drives.

20.0 - MONTAGEPOSITION

Für die vollständige Definition der Bauform des Getriebemotors oder des gewählten Getriebes ist die Montagestellung gegenüber dem Boden gemäß der Tabelle (A10) und der Ausrichtung des Winkelstücks festzulegen (A11).

20.0 - POSITION DE MONTAGE

Pour une définition complète de la forme de construction, du réducteur, préciser la position de montage par rapport au sol. D'après les tableaux (A10) et l'orientation de l'angulaire (A11).

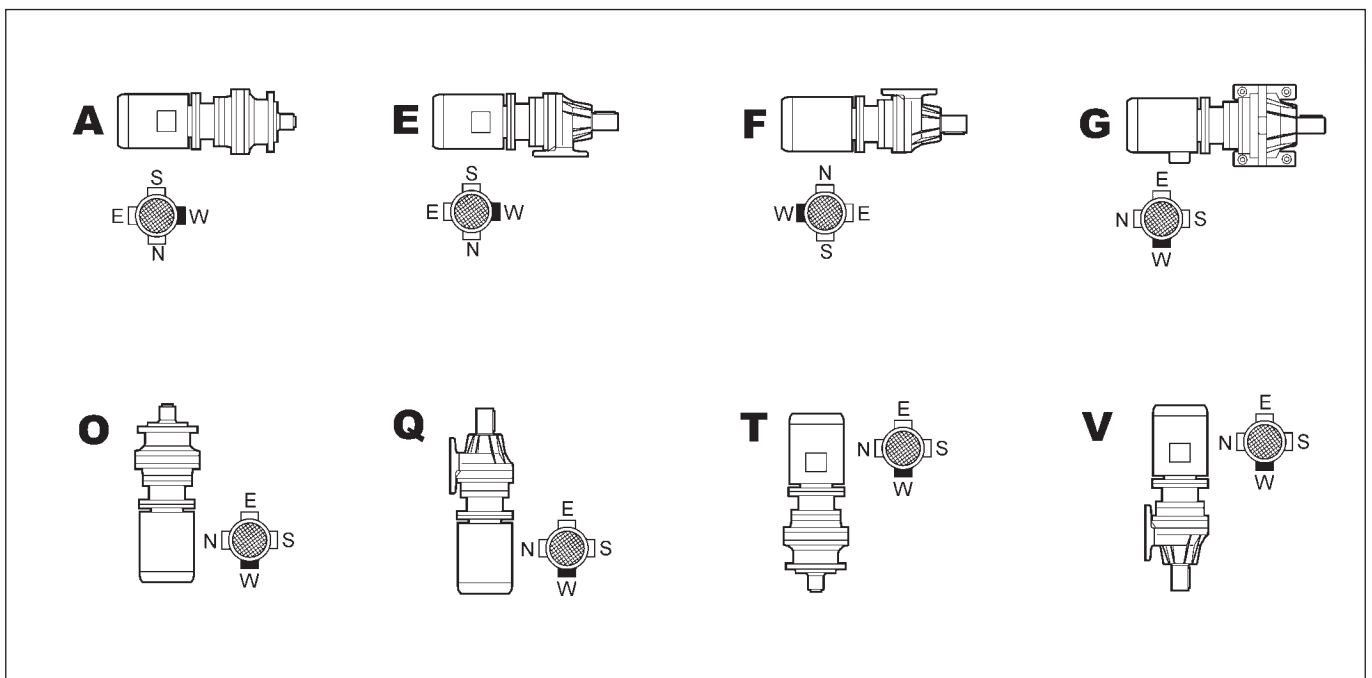
20.1 - Riduttori in linea

20.1 - In-line units

20.1 - Coaxiale Untersetzungsgetriebe

20.1 - Réducteurs coaxiaux

(A10)





20.2 - Riduttori angolari

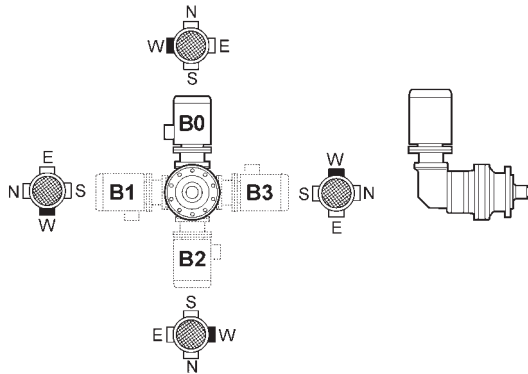
20.2 - Right angle units

20.2 - Rechtwinklige
Untersetzungsgetriebe

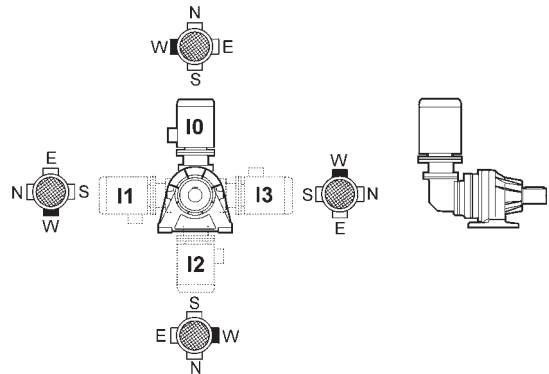
20.2 - Réducteurs a renvoi
d'angle

(A11)

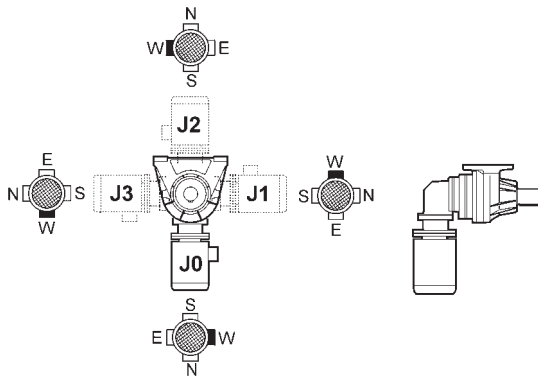
B0 - B1 - B2 - B3



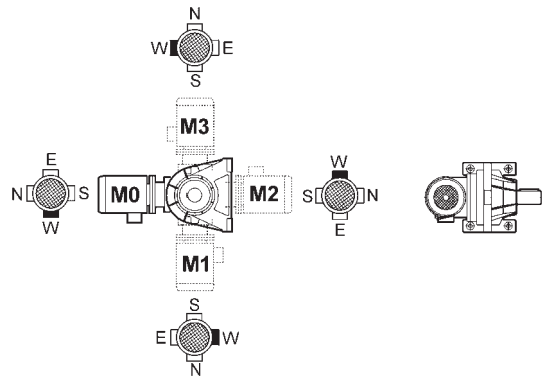
I0 - I1 - I2 - I3



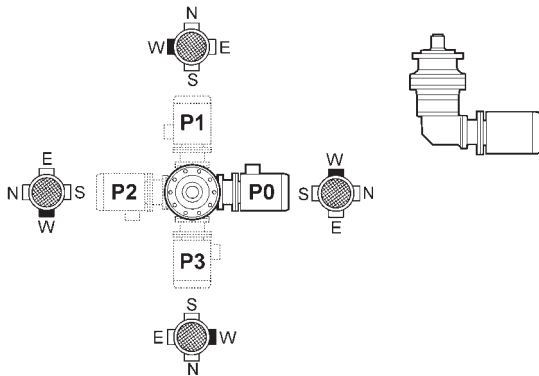
J0 - J1 - J2 - J3



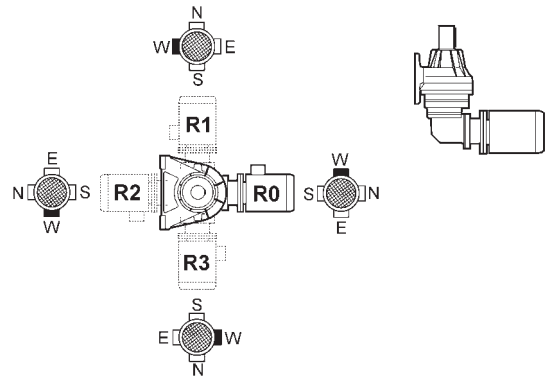
M0 - M1 - M2 - M3



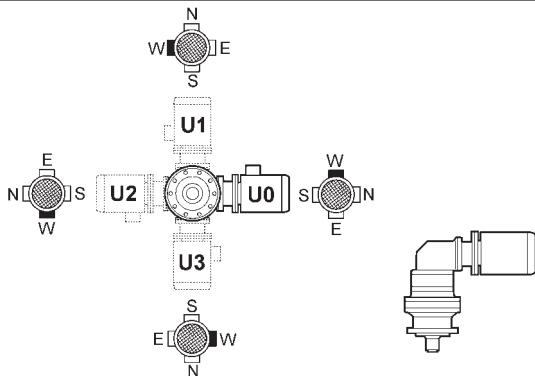
P0 - P1 - P2 - P3



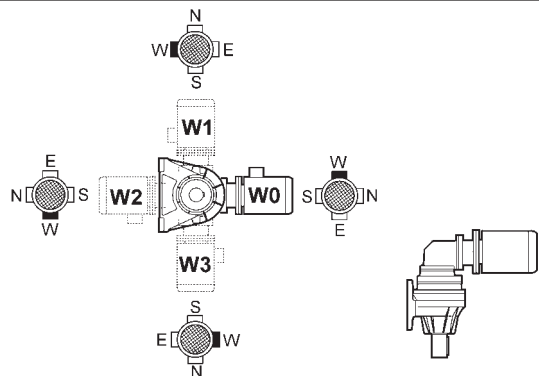
R0 - R1 - R2 - R3

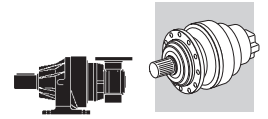


U0 - U1 - U2 - U3



W0 - W1 - W2 - W3





20.3 - Serie 3/V

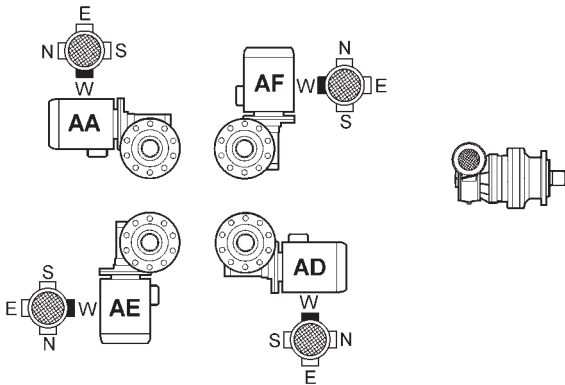
20.3 - 3/V Series

20.3 - Serie 3/V

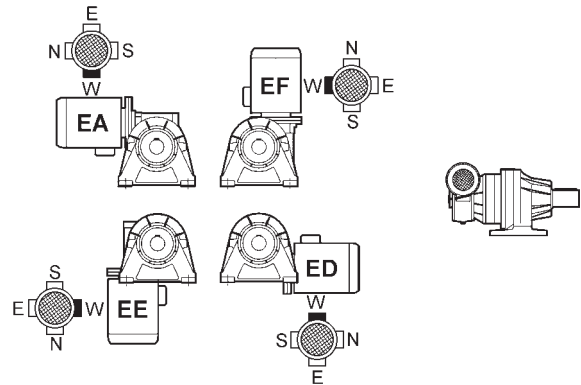
20.3 - Série 3/V

(A12)

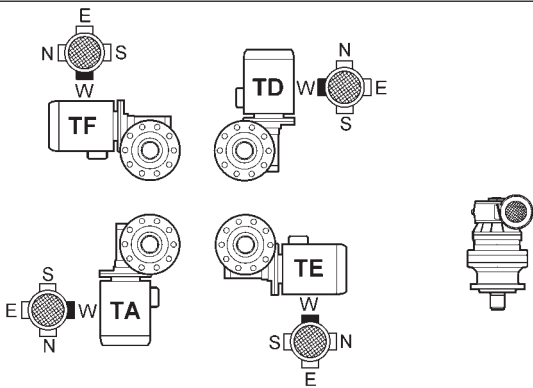
AA - AE - AF - AD



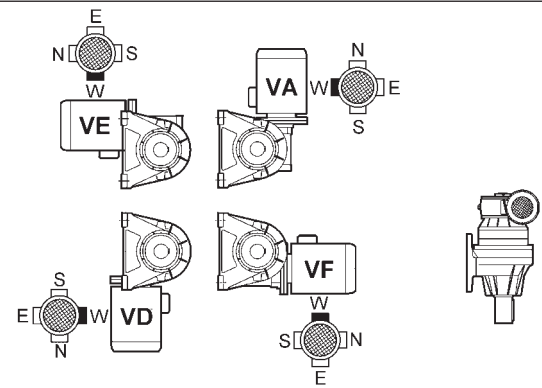
EA - EE - EF - ED



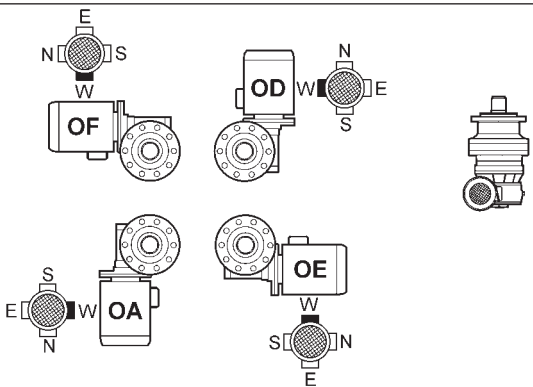
TA - TE - TF - TD



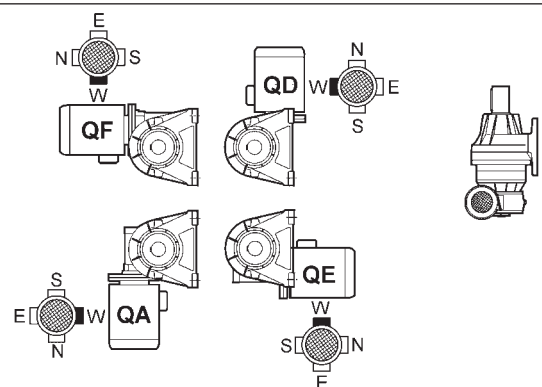
VA - VE - VF - VD



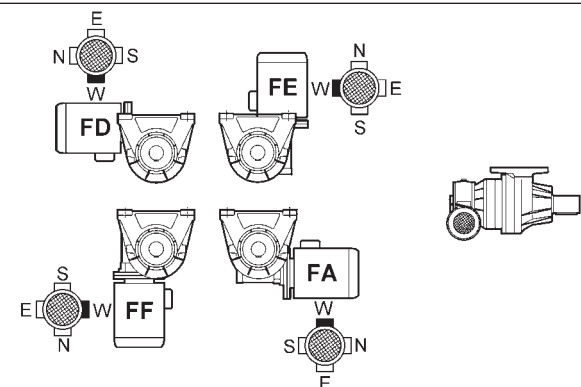
OA - OE - OF - OD

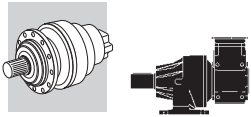


QA - QE - QF - QD



FA - FE - FF - FD





20.4 - Serie 3/A

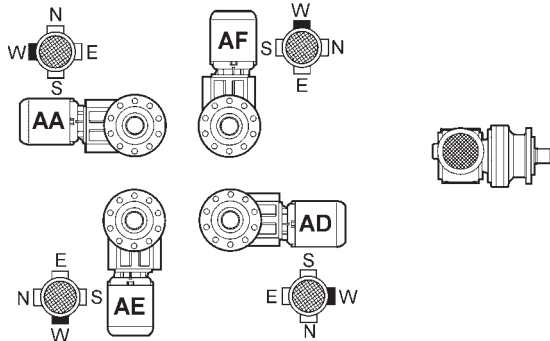
20.4 - 3/A Series

20.4 - Serie 3/A

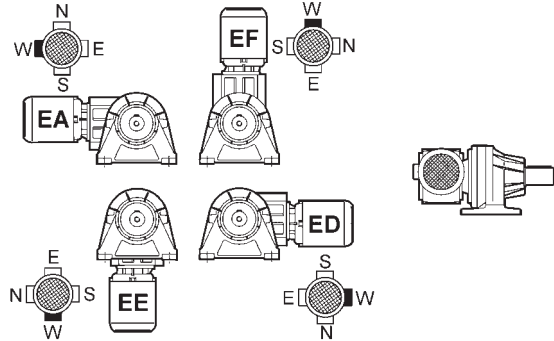
20.4 - Série 3/A

(A13)

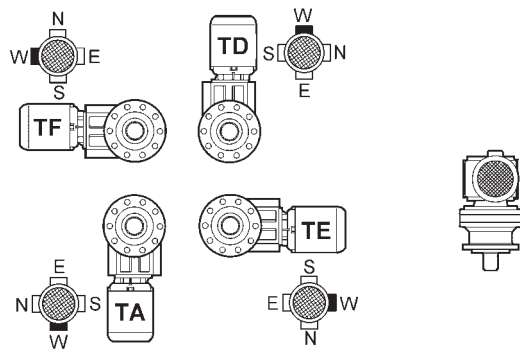
AA - AE - AF - AD



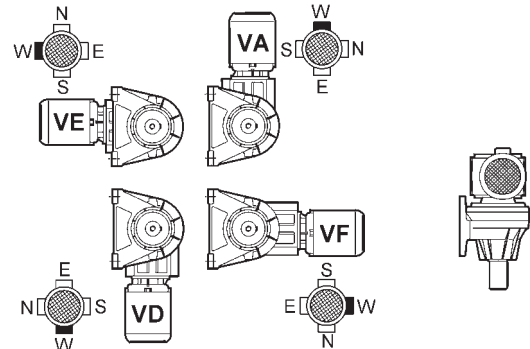
EA - EE - EF - ED



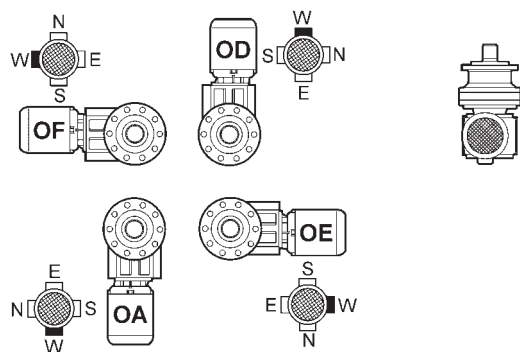
TA - TE - TF - TD



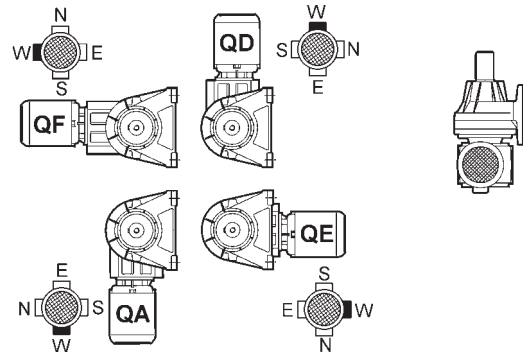
VA - VE - VF - VD



OA - OE - OF - OD



QA - QE - QF - QD



FA - FE - FF - FD

