

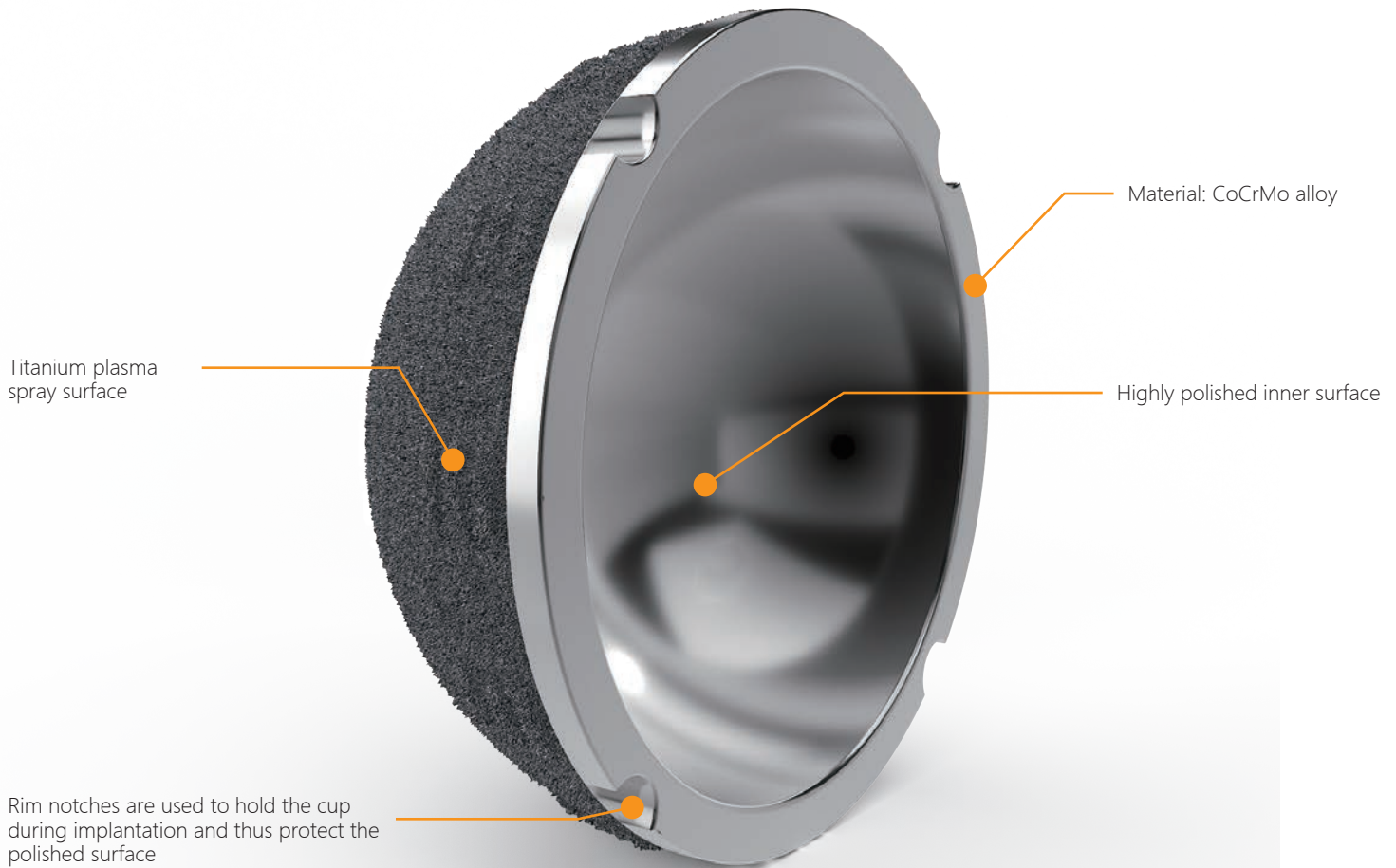
Dual Mobility Hip



DMH CoCr Cup

Size range and compatibility chart

DHM CoCr Cup (OD/mm)	DMH Bearing (HXL or VE HXL UHMWPE, OD/mm)	Head Diameter (mm)
46	40	28
48	42	28
50	44	28
52	46	28
54	48	28
56	50	28
58	52	28
60	54	28
62	56	28
64	58	28
66	60	28



Dual Mobility Bearing Options: Highly crosslinked polyethylene (HXL) or Vitamin-E highly crosslinked polyethylene (VE HXL) articulates with CoCrMo or Ceramic femoral heads. Large ROM and low wear rate.

- ▶ **Dual mobility increase range of motion**
- ▶ **Titanium plasma spray**
- ▶ **Highly polished inner surface lower wear rate**
- ▶ **Reduced dislocation risk**

DMH CoCr Liner

Size range and compatibility chart

Cup Size in mm	46	48	50	52	54	56	58	60	62	64	66	68	70	72	74
Cup Size Compatibility	NN	OO	PP	PP	QQ	QQ	RR	RR	SS	SS	TT	TT	UU	UU	UU
DMH CoCr Liner (Inner Diameter in mm)	34	36	38		40		44		48		52		56		
DMH Bearing (Outer Diameter in mm), HXL UHMWPE / VE HXL UHMWPE	34	36	38		40		44		48		52		56		
Ceramic Head					28mm										
Femoral Head, CoCr					28mm										

Cup Size in mm	54	56	58	60	62	64	66	68	70	72	74	76	78	80
VarioCup Plus (peripheral-hole)	OO	PP	PP	QQ	QQ	RR	RR	SS	SS	TT	TT	UU	UU	UU
DMH CoCr Liner (Inner Diameter in mm)	36	38		40		44		48		52		56		
DMH Bearing (Outer Diameter in mm), HXL UHMWPE / VE HXL UHMWPE	36	38		40		44		48		52		56		
Ceramic Head					28mm									
Femoral Head, CoCr					28mm									



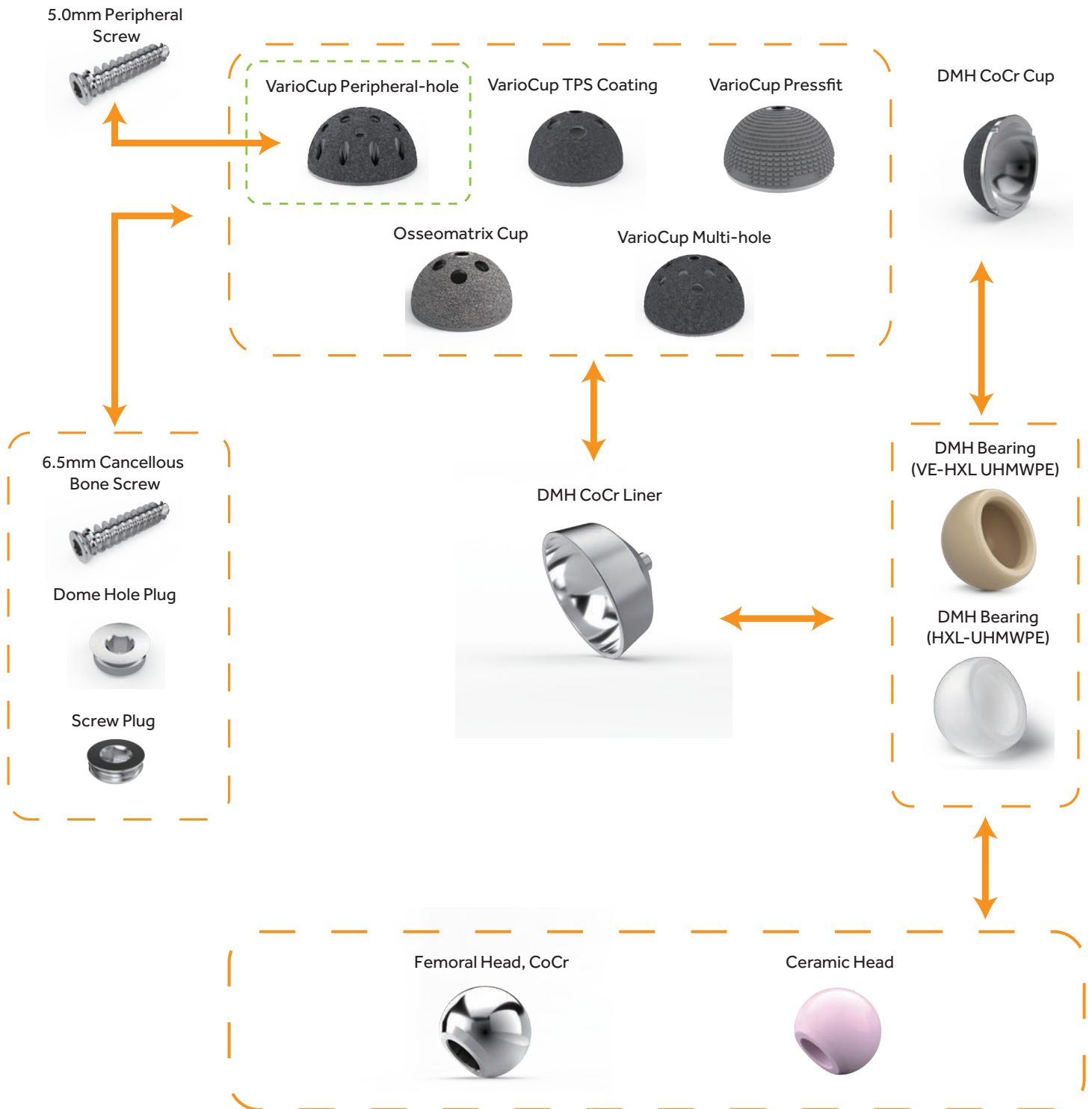
Compatible with VarioCup, TPS Coating; VarioCup, Pressfit; and OSSEOMATRIX Cup

Optional Screws, screw plugs and dome plug

Dual Mobility Bearing Options: Highly crosslinked polyethylene or Vitamin-E highly crosslinked polyethylene articulates with CoCrMo or Ceramic femoral heads. Large ROM and low wear rate.

- **Dual mobility increase range of motion**
- **compatible with various acetabular cups which provides option of using screws**
- **highly polished inner surface lower wear rate**
- **Flexibility of selecting conventional hip or dual mobility hip in a surgery**
- **Reduced dislocation risk**

Compatibility Chart



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