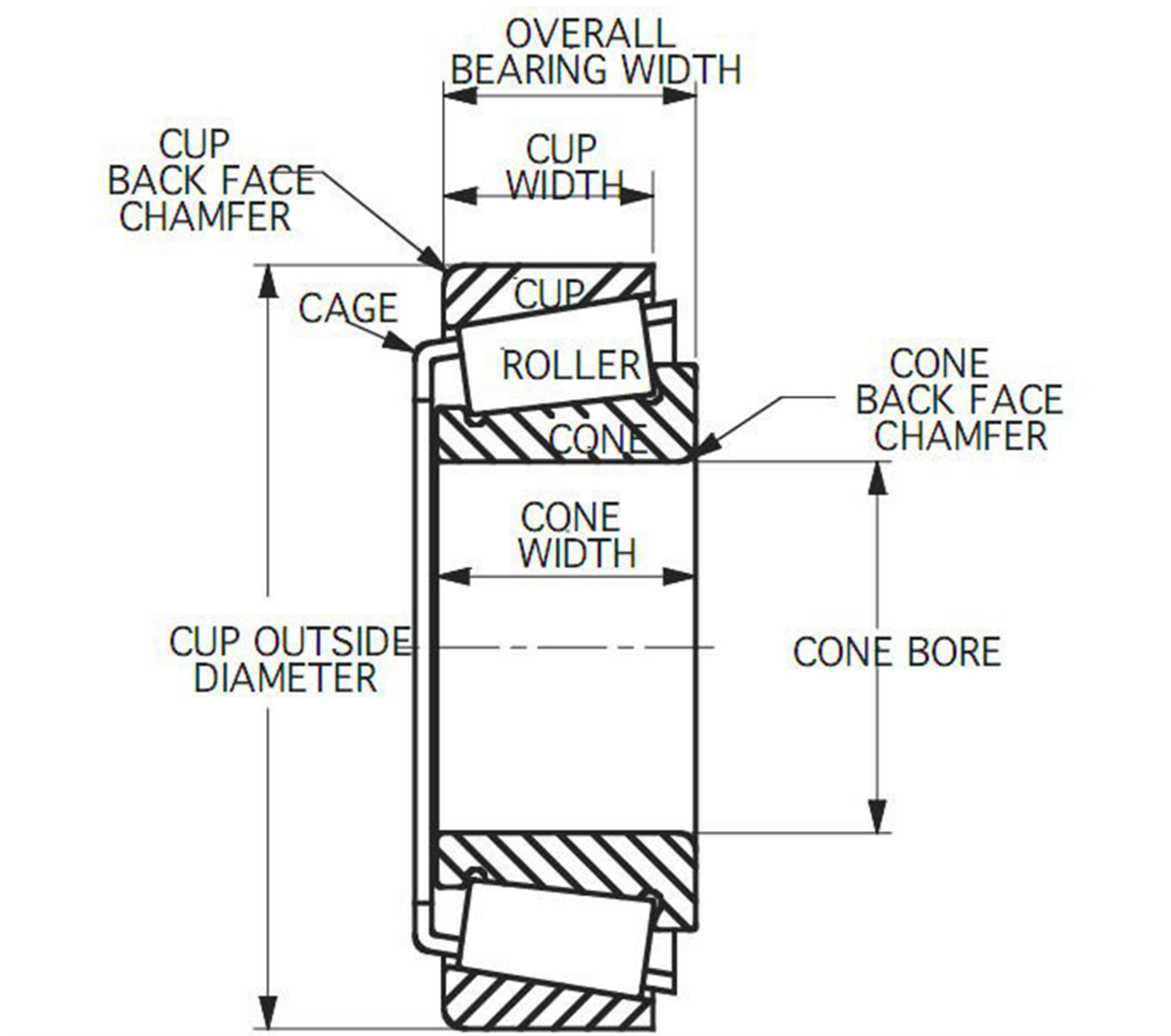


Tapered Roller Bearings

Consisting of a cup and a cone assembly, tapered Roller Bearings are uniquely designed to accommodate both acting radial and axial loads. Depending on the design, tapered roller bearings are separable and components of same-sized bearings are fully interchangeable. Among single-row, double-row and four rows tapered roller bearings, single-row tapered roller bearings are the most basic and widely used. At DMAG, we supply tapered roller bearings in both metric and inch sizes.



Diameters Range

Bearing Series	Bore Range
Single Row	
32900	φ70 - φ800
32000	φ20 - φ700
30200	φ15 - φ600
30300	φ15 - φ600
32200	φ17 - φ600
32300	φ17 - φ500
33000	φ25 - φ600
33200	φ25 - φ700
31300	φ25 - φ700
Double Rows	
352000	φ100 - φ1400
352200	φ100 - φ1200
352900	φ100 - φ1200
351900	φ100 - φ1400
351000	φ100 - φ1200
Four Rows	
381000	φ100 - φ1200
382000	φ100 - φ1400
381100	φ100 - φ1400
382900	φ100 - φ1200
381900	φ100 - φ1200