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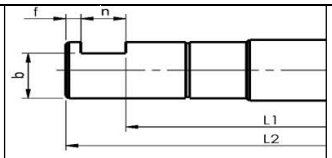
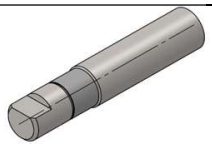
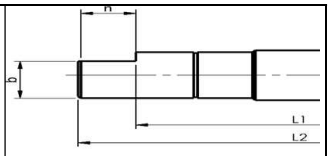
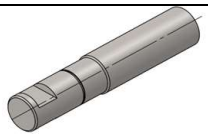
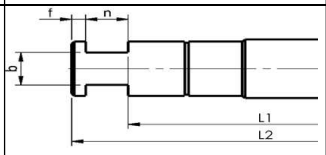
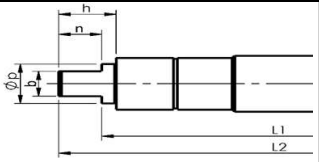
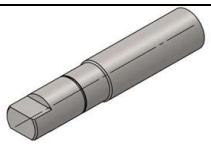
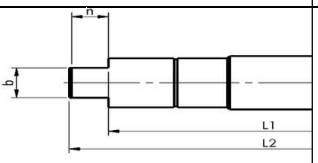
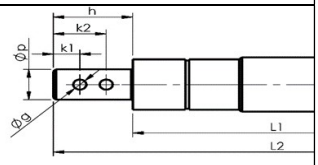
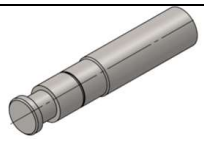
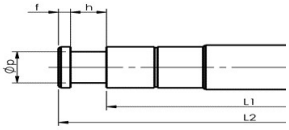
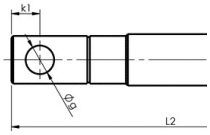
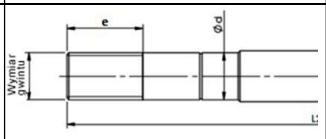
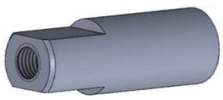
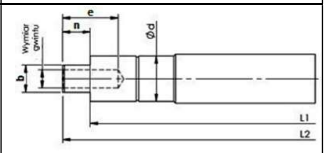
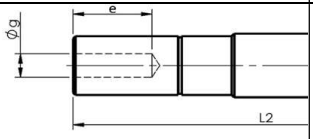
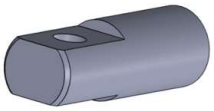
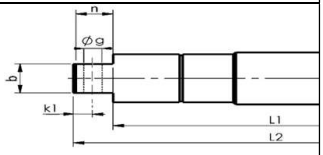
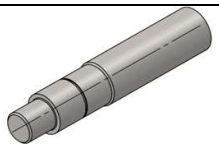
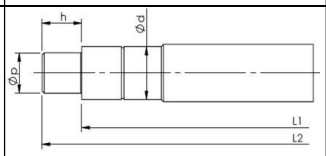
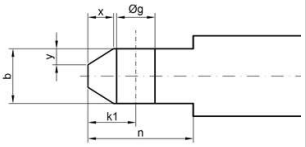
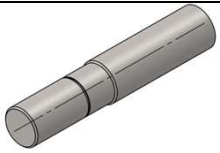
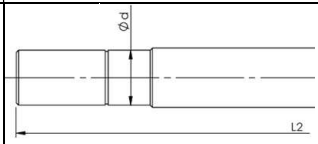
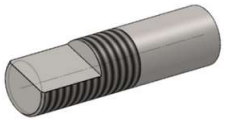
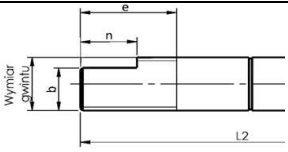
Załącznik nr 6
do Zapytania ofertowego nr 1/2024/KT

TYPY ZAKOŃCZEŃ OSI KRĄŻNIKÓW

TYP 1 (TYP A)			**TYP 9** (TYP I)		
TYP 2 (TYP B)			**TYP 10** (TYP J)		
TYP 3 (TYP C)			**TYP 11** (TYP K)		
TYP 4 (TYP D)			**TYP 12** (TYP L)		
TYP 5 (TYP E)			**TYP 3 + gwint** (TYP C +gwint)		
TYP 6 (TYP F)			**TYP 3 + 12** (TYP C+L)		
TYP 7 (TYP G)			**TYP 3 + 12** (TYP C+L)		
TYP 8 (TYP H)			**TYP 5 + 9** (TYP E + I)		

f – szerokość krawędzi; n - głębokość frezowania; b- szerokość frezowania; h – głębokość podtoczenia; e – długość gwintu/głębokość otworu; ϕp – średnica podtoczenia; ϕg – średnica otworu; k1, k2, …, kn – odległości otworów od krawędzi;

M – wymiar gwintu