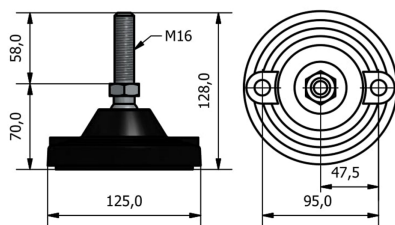


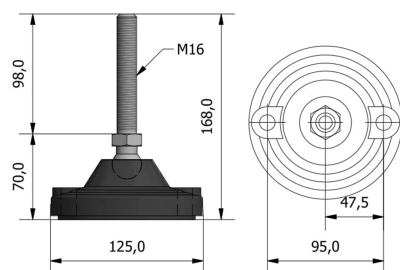
FOOT PF Ø125 M16 H125+3

J1900	FOOT PF Ø125 M16 H125+3
MATERIAL	black PA shell galvanized steel stem non-slip synthetic rubber disk
COMMERCIAL INFO	A2 stainless steel stem in pack of 4 pcs on demand
USAGE NOTES	max static load 28000 N holes with diaphragm for fixing



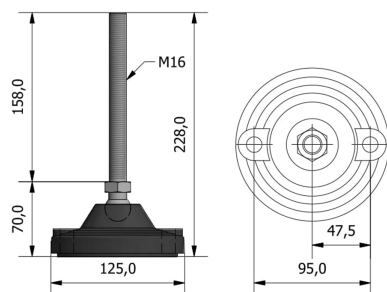
FOOT PF Ø125 M16 H165+3

J1950	FOOT PF Ø125 M16 H165+3
MATERIAL	black PA shell galvanized steel stem non-slip synthetic rubber disk
COMMERCIAL INFO	A2 stainless steel stem in pack of 4 pcs on demand
USAGE NOTES	max static load 28000 N holes with diaphragm for fixing



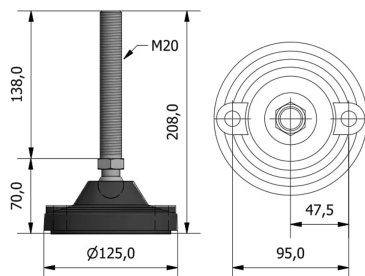
FOOT PF Ø125 M16 H225+3

J2000	FOOT PF Ø125 M16 H225+3
MATERIAL	black PA shell galvanized steel stem non-slip synthetic rubber disk
COMMERCIAL INFO	A2 stainless steel stem in pack of 4 pcs on demand
USAGE NOTES	max static load 28000 N holes with diaphragm for fixing



FOOT PF Ø125 M20 H205+3

J2100	FOOT PF Ø125 M20 H205+3
MATERIAL	black PA shell galvanized steel stem non-slip synthetic rubber disk
COMMERCIAL INFO	A2 stainless steel stem in pack of 4 pcs on demand
USAGE NOTES	max static load 28000 N holes with diaphragm for fixing



FOOT PF Ø125 M20 H265+3

J2200	FOOT PF Ø125 M20 H265+3
MATERIAL	black PA shell galvanized steel stem non-slip synthetic rubber disk
COMMERCIAL INFO	A2 stainless steel stem in pack of 4 pcs on demand
USAGE NOTES	max static load 28000 N holes with diaphragm for fixing

