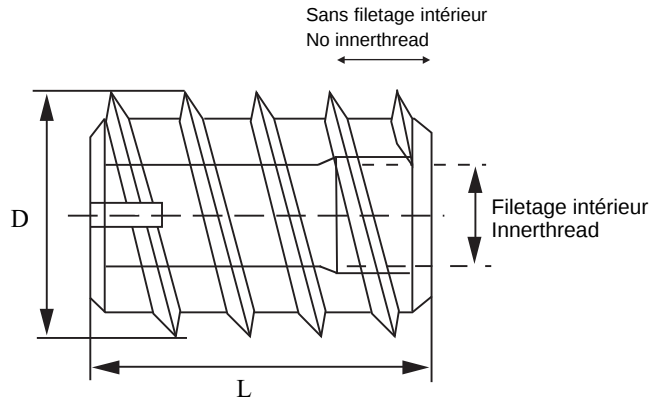
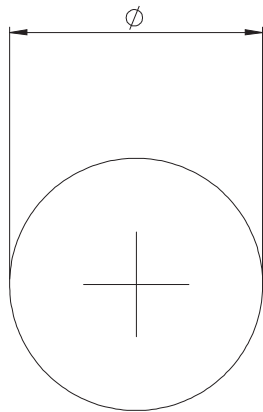




Insert à visser bois fendu avec réservoir
pour copeaux
Wood insert with slotted drive with
reservoir for wood shavings

Modèle 001
Type 001



N° d'article: Article Nr:	Filetage intérieur: Internal thread:	L:	D:	Ø trou: Hole Ø:	Matière: Material:
001 308 001	M3	8mm	6mm	5,0mm	Ac zn bl/St zn pl
001 308 01	M3	8mm	6mm	5,0mm	Laiton/brass
001 310 001	M3	10mm	6mm	5,0mm	Ac zn bl/St zn pl
001 310 01	M3	10mm	6mm	5,0mm	Laiton/brass
001 312 001	M3	12mm	6mm	5,0mm	Ac zn bl/St zn pl
001 312 01	M3	12mm	6mm	5,0mm	Laiton/brass
001 408 001	M4	8mm	8mm	6,0mm	Ac zn bl/St zn pl
001 408 01	M4	8mm	8mm	6,0mm	Laiton/brass
001 410 001	M4	10mm	8mm	6,0mm	Ac zn bl/St zn pl
001 410 01	M4	10mm	8mm	6,0mm	Laiton/brass
001 412 001	M4	12mm	8mm	6,0mm	Ac zn bl/St zn pl
001 412 01	M4	12mm	8mm	6,0mm	Laiton/brass
001 415 001	M4	15mm	8mm	6,0mm	Ac zn bl/St zn pl
001 415 01	M4	15mm	8mm	6,0mm	Laiton/brass
001 510 001	M5	10mm	10mm	8,0-8,5mm	Ac zn bl/St zn pl
001 512 001	M5	12mm	10mm	8,0-8,5mm	Ac zn bl/St zn pl
001 515 001	M5	15mm	10mm	8,0-8,5mm	Ac zn bl/St zn pl
001 518 001	M5	18mm	10mm	8,0-8,5mm	Ac zn bl/St zn pl
001 612 001	M6	12mm	12mm	9,0-10,3mm	Ac zn bl/St zn pl
001 612 01	M6	12mm	12mm	9,0-10,3mm	Laiton/brass
001 615 001	M6	15mm	12mm	9,0-10,3mm	Ac zn bl/St zn pl
001 620 001	M6	20mm	12mm	9,0-10,3mm	Ac zn bl/St zn pl
001 620 01	M6	20mm	12mm	9,0-10,3mm	Laiton/brass
001 630 001	M6	30mm	12mm	9,0-10,3mm	Ac zn bl/St zn pl



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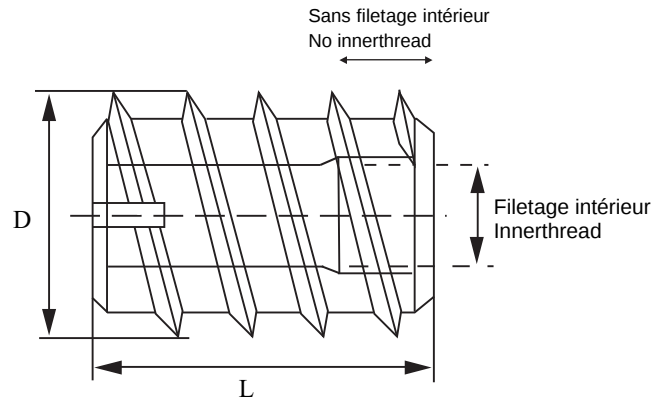
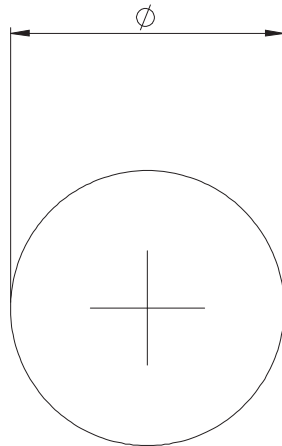
Acier zingué blanc, contient jusqu'à
0,35% de plomb
Tolérances générales DIN ISO 2768-mK
Steel zinc plating
Contains up to 0,35% lead
General tolerances acc. to DIN ISO 2768-mk

Tél France: +33-9.75.18.16.09
Tel BeNeLux: +32-9/395.95.90
Adresse mail:
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co@junoindustries.eu



Insert à visser bois fendu avec réservoir
pour copeaux
Wood insert with slotted drive with
reservoir for wood shavings

Modèle 001
Type 001



N° d'article: Article Nr:	Filetage intérieur: Internal thread:	L:	D:	Ø trou: Hole Ø:	Matière: Material:
001 855 001	M8	15mm	14mm	12,0mm	Ac zn bl/St zn pl
001 858 001	M8	18mm	14mm	12,0mm	Ac zn bl/St zn pl
001 818 001	M8	18mm	16mm	13,0-13,5mm	Ac zn bl/St zn pl
001 818 01	M8	18mm	16mm	13,0-13,5mm	Laiton/brass
001 823 001	M8	23mm	16mm	13,0-13,5mm	Ac zn bl/St zn pl
001 823 01	M8	23mm	16mm	13,0-13,5mm	Laiton/brass
001 830 001	M8	30mm	16mm	13,0-13,5mm	Ac zn bl/St zn pl
001 830 01	M8	30mm	16mm	13,0-13,5mm	Laiton/brass
001 120 001	M10	20mm	18,5mm	15,5-15,6mm	Ac zn bl/St zn pl
001 120 01	M10	20mm	18,5mm	15,5-15,6mm	Laiton/brass
001 125 001	M10	25mm	18,5mm	15,5-15,6mm	Ac zn bl/St zn pl
001 130 001	M10	30mm	18,5mm	15,5-15,6mm	Ac zn bl/St zn pl
001 130 01	M10	30mm	18,5mm	15,5-15,6mm	Laiton/brass
001 140 001	M10	40mm	18,5mm	15,5-15,6mm	Ac zn bl/St zn pl
001 225 001	M12	25mm	22mm	19,0mm	Ac zn bl/St zn pl
001 230 001	M12	30mm	22mm	19,0mm	Ac zn bl/St zn pl
001 230 01	M12	30mm	22mm	19,0mm	Laiton/brass
001 235 001	M12	35mm	22mm	19,0mm	Ac zn bl/St zn pl
001 651 001	M16	25mm	25mm	21,0-21,5mm	Ac zn bl/St zn pl
001 652 001	M16	30mm	25mm	21,0-21,5mm	Ac zn bl/St zn pl
001 653 001	M16	35mm	25mm	21,0-21,5mm	Ac zn bl/St zn pl
001 940 001	M20	40mm	30mm	27,0mm	Ac zn bl/St zn pl



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