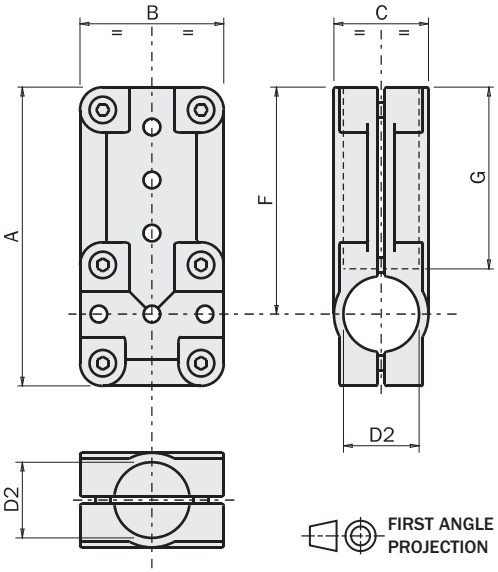
Connexion angulaire en métal

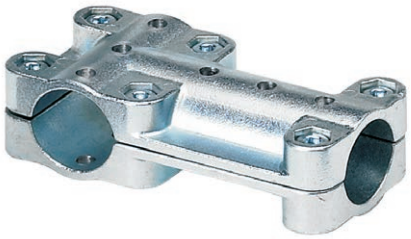
(kit avec 2 demi-coquilles + vis)
(matériau: acier)

Metal T connector

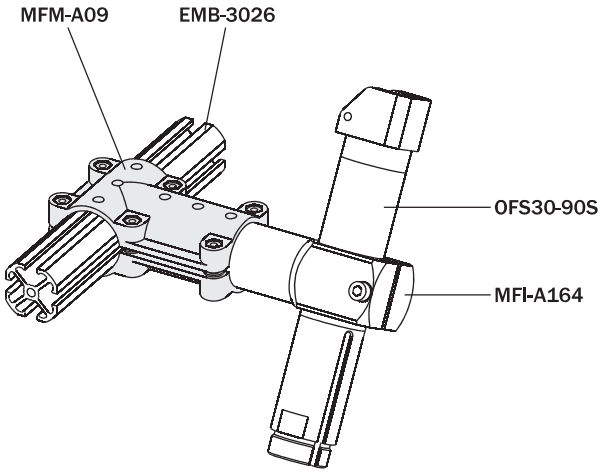
(2 half-pieces + screws)
(material: steel)

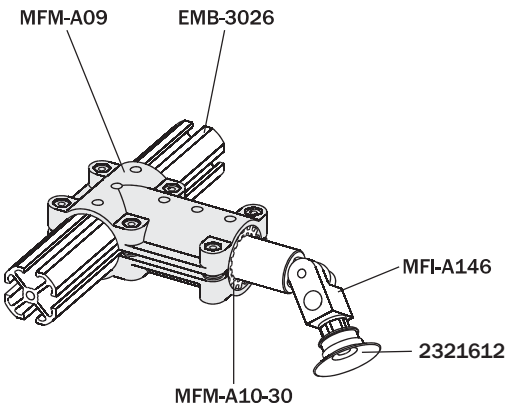


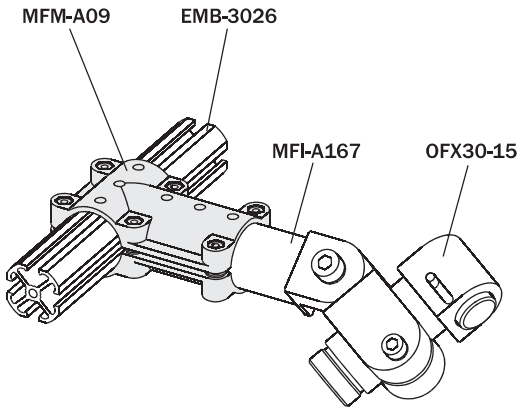
		MFM-A02	MFM-A09	MFM-A85
A	[mm]	79	90	133
B	[mm]	38	48	73
C	[mm]	25	36	56
D2	[mm]	Ø20	Ø30	Ø50
F	[mm]	60	66	97
G	[mm]	48	48	70
Poids *Weight*		200 g	328 g	660 g



Exemple d'application
Application example





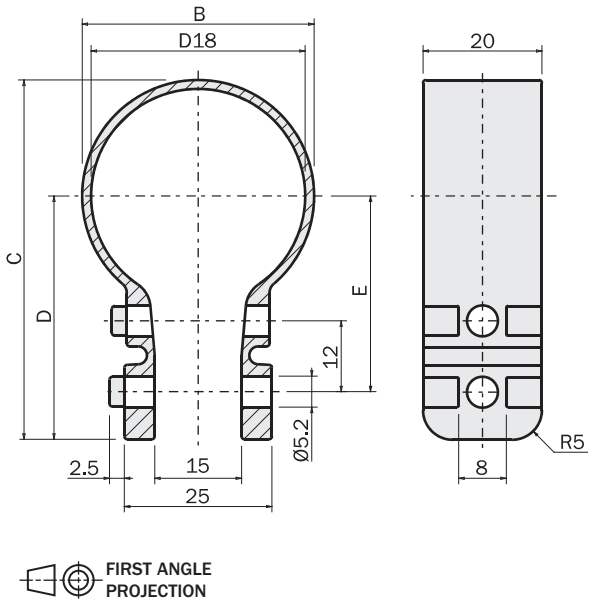


Bride en acier

(kit complet de vis)
(matériau: acier)

Steel mounting bracket

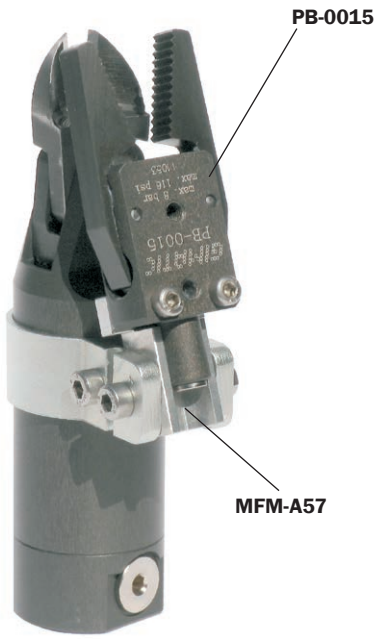
(kit with screws)
(material: steel)

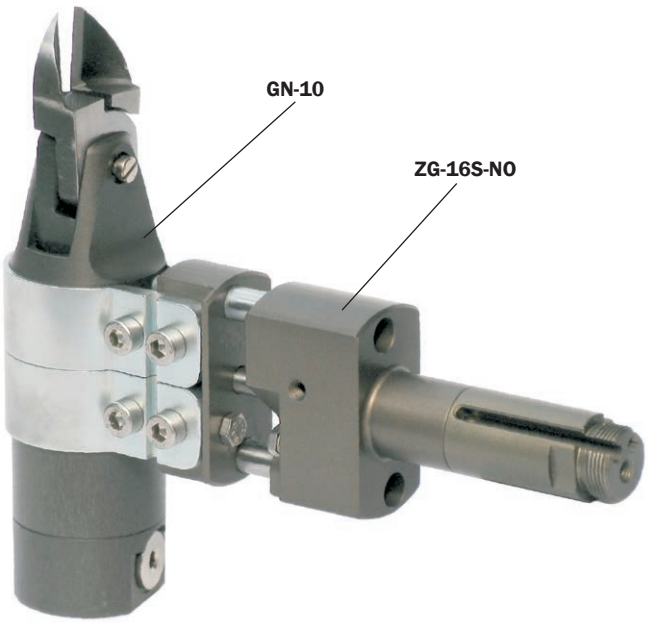


		MFM-A30	MFM-A36	MFM-A45	MFM-A56
D18	[mm]	Ø30	Ø36	Ø45	Ø56
B	[mm]	Ø33	Ø39	Ø48	Ø60
C	[mm]	55	60.5	70	83.5
D	[mm]	38.5	41	46	53.5
E	[mm]	30.5	33	38	45.5
Poids *Weight*		69 g	75 g	80 g	102 g



Exemple d'application
Application example





MFM

Bride en aluminium

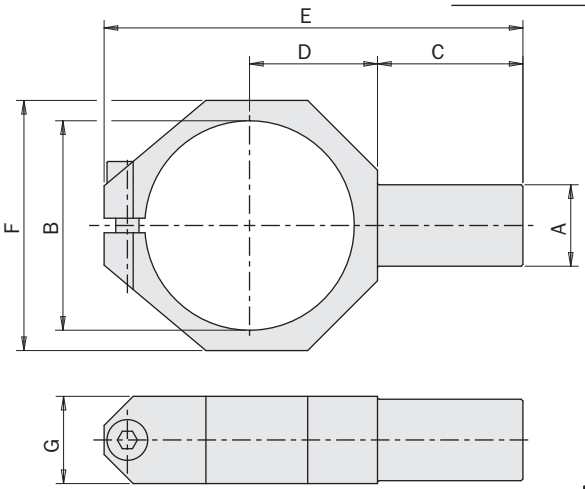
(kit complet de vis)
(matériau: aluminium)

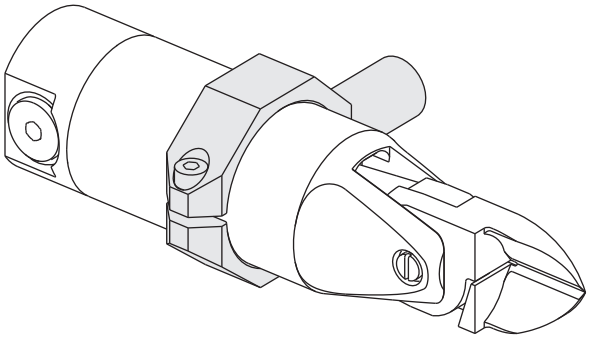
Aluminium mounting bracket

(kit with screws)
(material: aluminium)



		MFM-A110	MFM-A110-H	MFM-A111	MFM-A112	MFM-A11
A	[mm]	Ø14	Ø20	Ø20	Ø20	Ø30
B	[mm]	Ø36	Ø36	Ø45	Ø56	Ø75
C	[mm]	25	50	35	40	48
D	[mm]	22	22	28	33	41
E	[mm]	72	99.5	94.5	111	138
F	[mm]	43	43	53	65	83
G	[mm]	15	20	20	25	40
Poids / *Weight*		35g	88 g	80 g	123 g	308 g





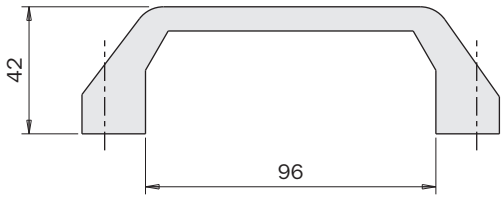
FIRST ANGLE PROJECTION

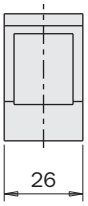
Poignée pour pince de préhension (EOAT)

(Kit avec écrous last-minute)
(matériau : POM)

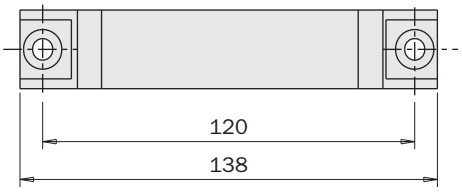
EOAT handle

(kit with last-minute nuts)
(material: POM)

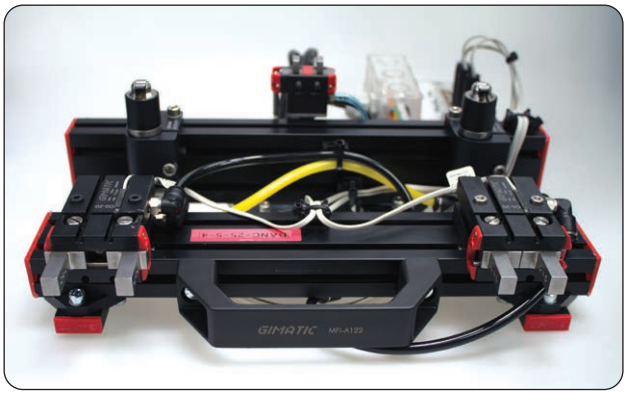




	MFM-A122
Poids / *Weight*	60 g

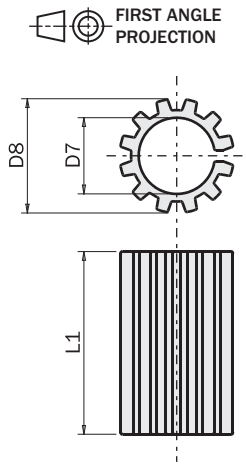






Réduction

(matériau: aluminium)



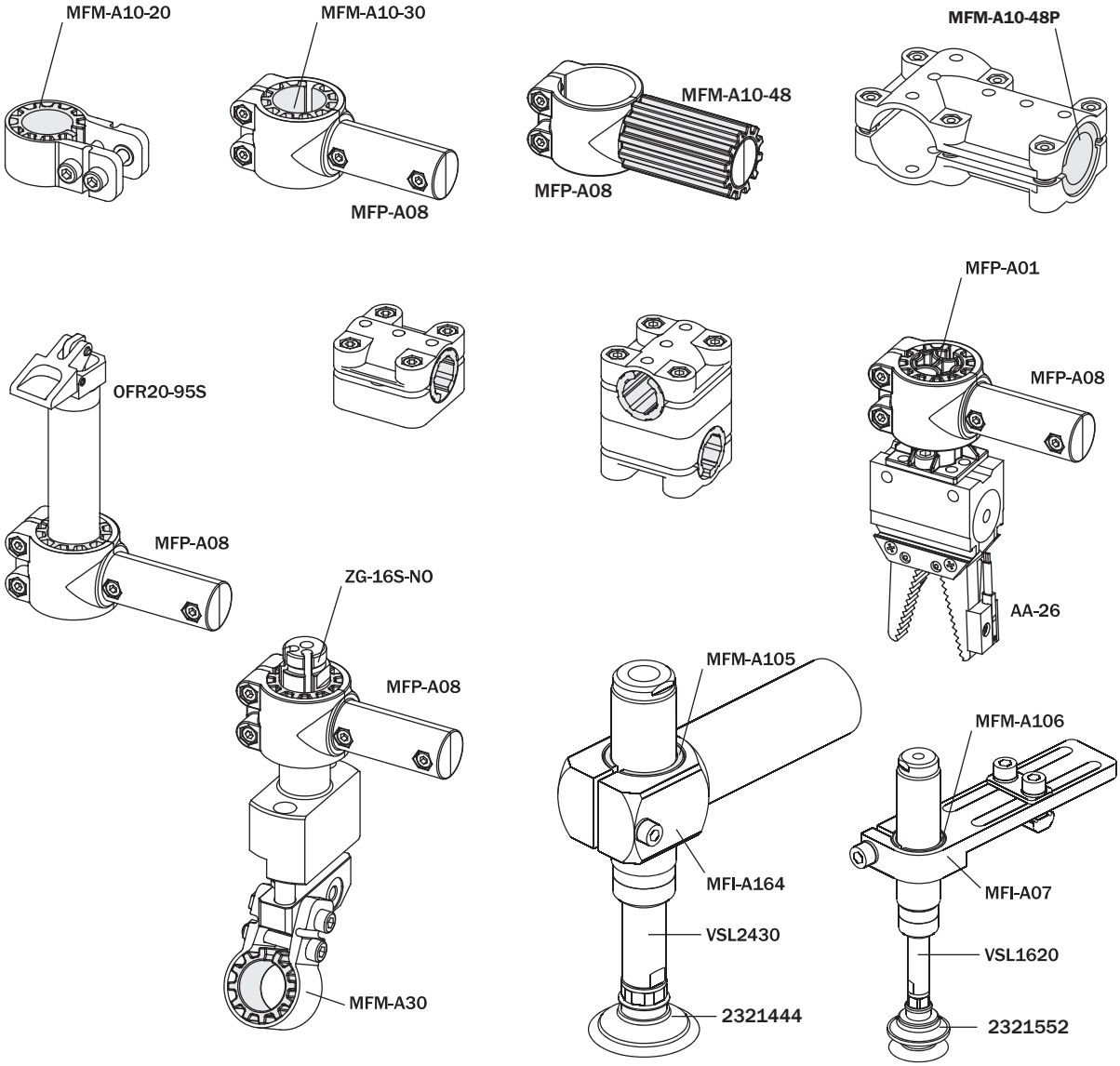
Adapter

(material: aluminium)

	D7 [mm]	D8 [mm]	L1 [mm]	Poids *Weight*
MFM-A120	Ø10	Ø14	13	3 g
MFM-A114	Ø12	Ø14	14	2 g
MFM-A55-38	Ø14	Ø20	38	16 g
MFM-A55-48	Ø14	Ø20	48	19 g
MFM-A106	Ø16	Ø20	12	5 g
MFM-A115	Ø16	Ø20	20	6 g
MFM-A10-20	Ø20	Ø30	20	13 g
MFM-A10-30	Ø20	Ø30	30	21 g
MFM-A10-48	Ø20	Ø30	48	33 g
MFM-A10-48P	Ø20	Ø30	48	24 g
MFM-A105	Ø24	Ø30	12	8 g
MFM-A116	Ø25	Ø30	30	17 g
MFM-A96	Ø30	Ø50	65	240 g



Exemple d'application
Application example

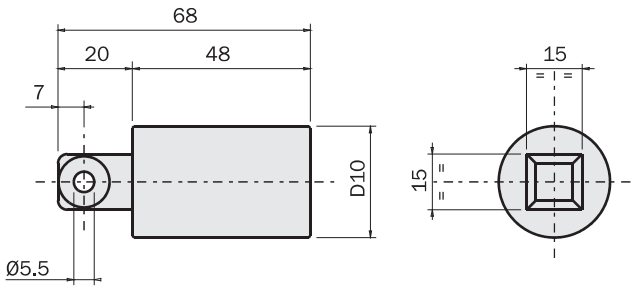


MFM

Support orientable
(matériau: aluminium)

Hinge with stud
(material: aluminium)

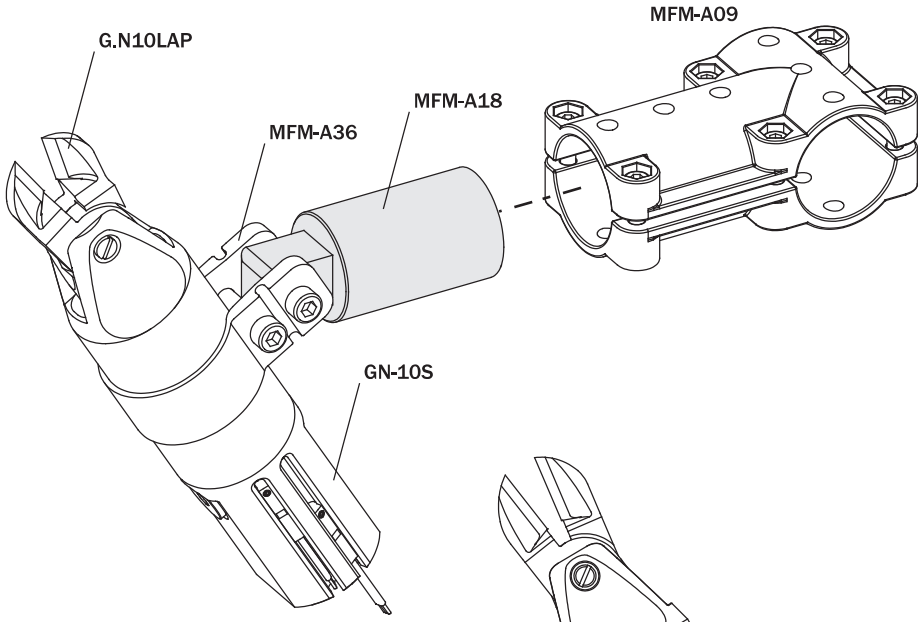
FIRST ANGLE PROJECTION



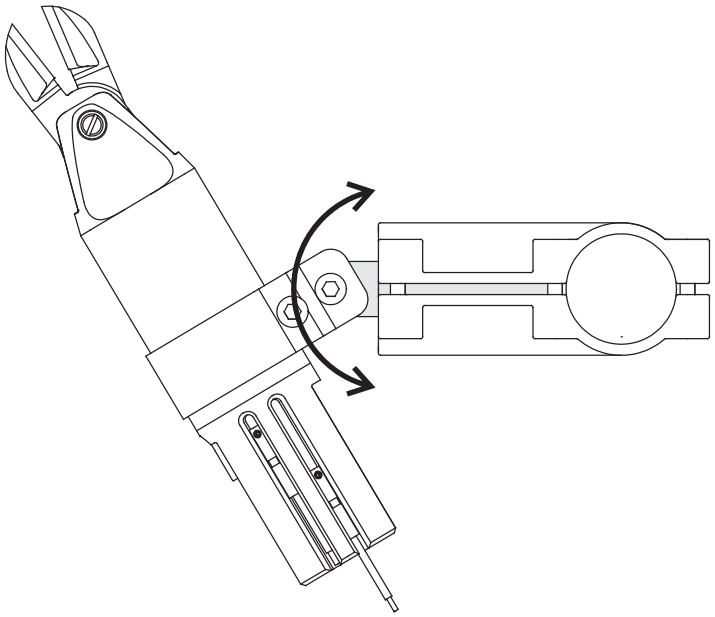
	MFM-A17	MFM-A18
D10	Ø20 mm	Ø30 mm
Poids *Weight*	56 g	106 g



Exemple d'application
Application example





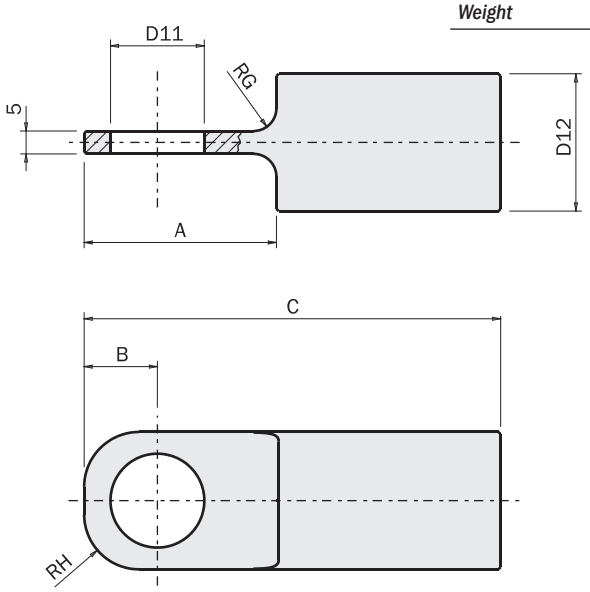


Support pour suspensions
(matériau: aluminium)

Holder for suspensions
(material: aluminium)

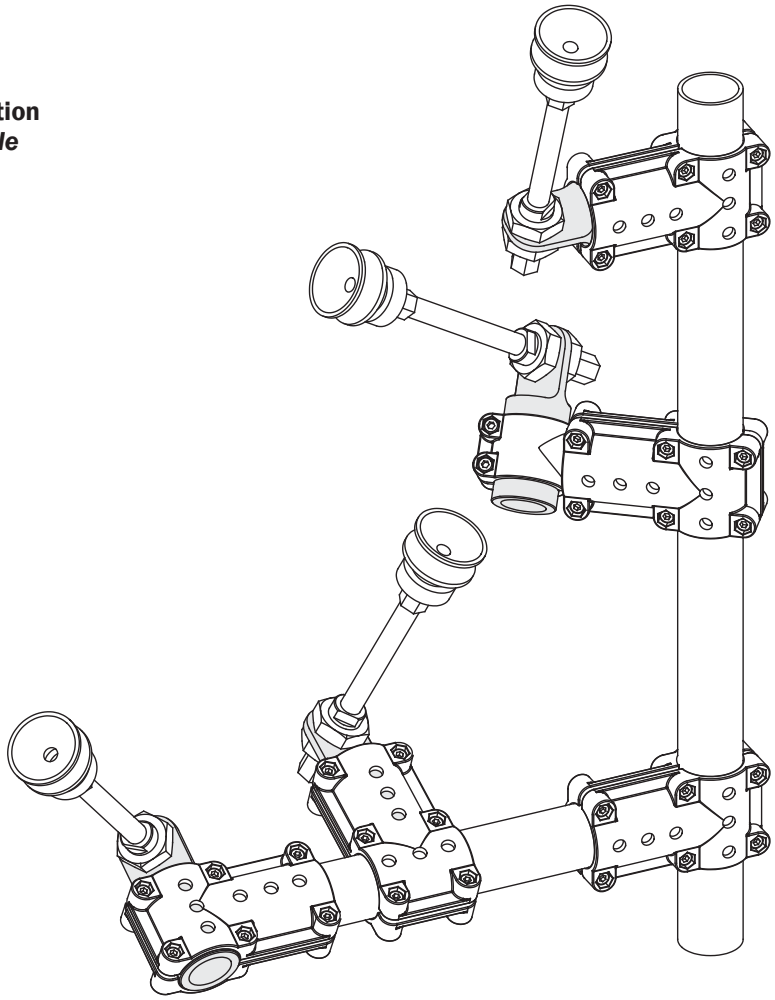
		MFM-A19	MFM-A20	MFM-A21	MFM-A22	MFM-A23
A	[mm]	26	26	31	36	42
B	[mm]	10	10.5	12	13	16
C	[mm]	75	75	80	85	91
D12	[mm]	Ø20	Ø20	Ø20	Ø30	Ø30
D11	[mm]	Ø10.5	Ø12.5	Ø14.5	Ø16.5	Ø20.5
RG	[mm]	2.5	2.5	2.5	5	5
RH	[mm]	7	7	7	12	12
Poids *Weight*		52 g	52 g	52 g	109 g	110 g

FIRST ANGLE PROJECTION





Exemple d'application
Application example

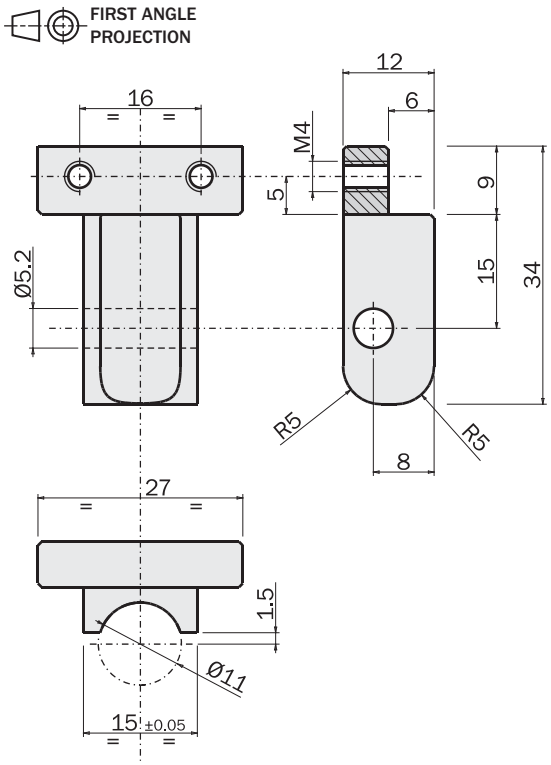


Cale de fixation pour PB

(kit complet de vis)
(matériau: aluminium)

PB mounting connector

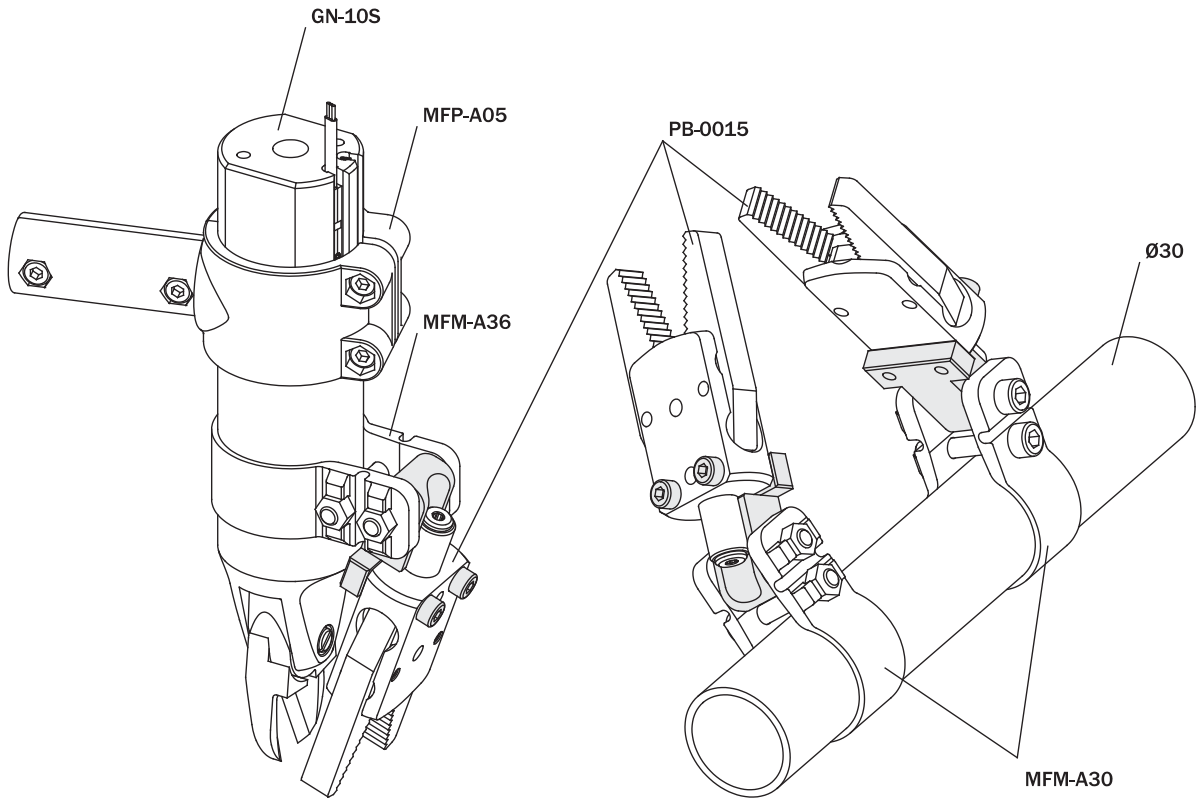
(kit with screws)
(material: aluminium)



	MFM-A57
Poids *Weight*	25 g

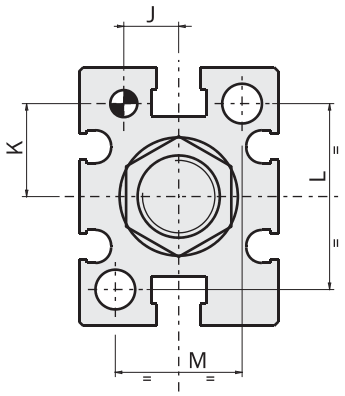


Exemple d'application
Application example



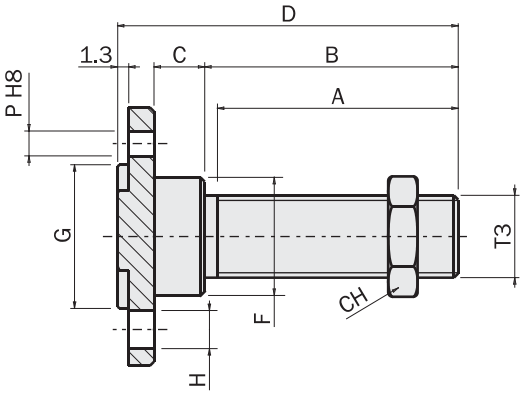
Interface pour pinces

(kit complet de vis)
(matériau: aluminium)



Interface for grippers

(kit with screws)
(material: aluminium)

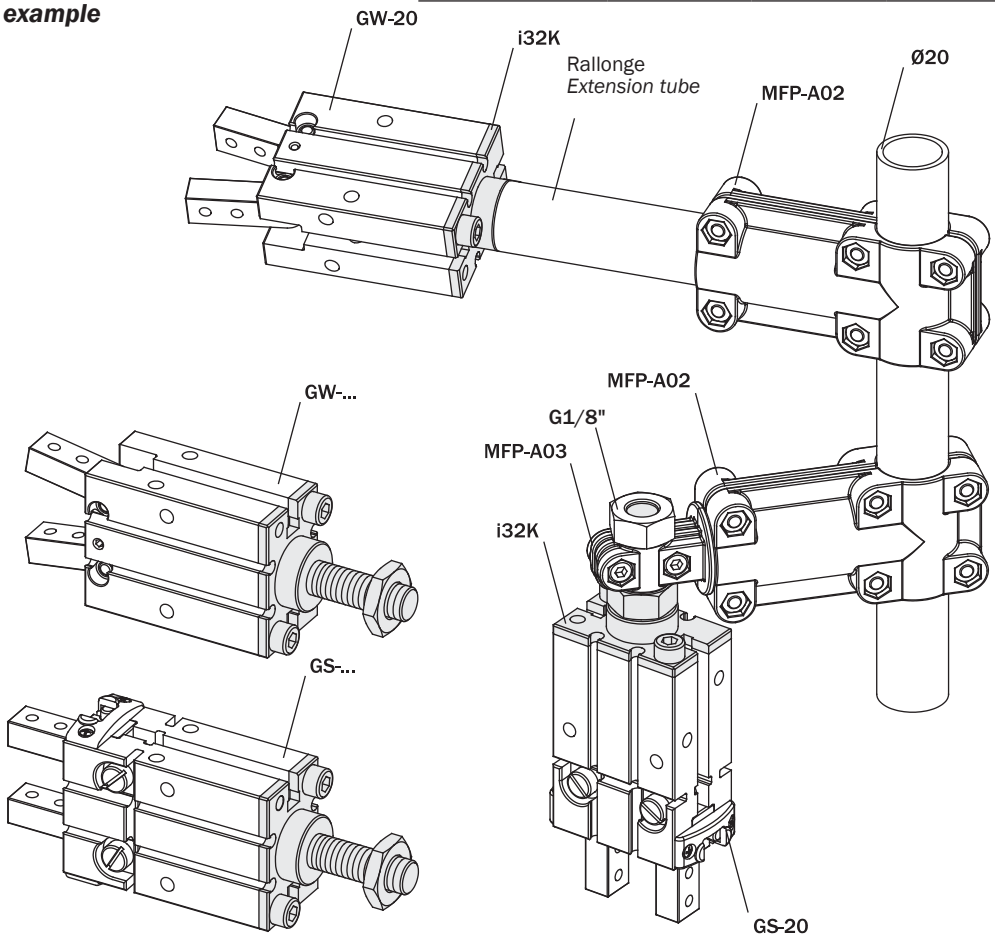


FIRST ANGLE PROJECTION



		i30K	i31K	i32K	i33K
A	[mm]	25	28.5	28.5	28.5
B	[mm]	25	30	30	30
C	[mm]	5	6	7	8
CH	[mm]	14	14	14	17
D	[mm]	34.3	40.3	41.3	44.3
T3	[mm]	G1/8"	G1/8"	G1/8"	M15x1
F	[mm]	Ø10	Ø14	Ø20	Ø20
G	[mm]	Ø11	Ø17	Ø21	Ø26
H	[mm]	Ø3.3	Ø4.5	Ø5.5	Ø6.5
J	[mm]	5.2	6.5	7.5	10
K	[mm]	7.6	11	16	21
L	[mm]	18	22	32	40
M	[mm]	12	15	18	22
P	[mm]	Ø2 H8	Ø3 H8	Ø4 H8	Ø4 H8
pour *for*		GS-10/GW-10	GS-16/GW-16	GS-20/GW-20	GS-25/GW-25
Poids *Weight*		9 g	14 g	14 g	43 g

Exemple d'application
Application example

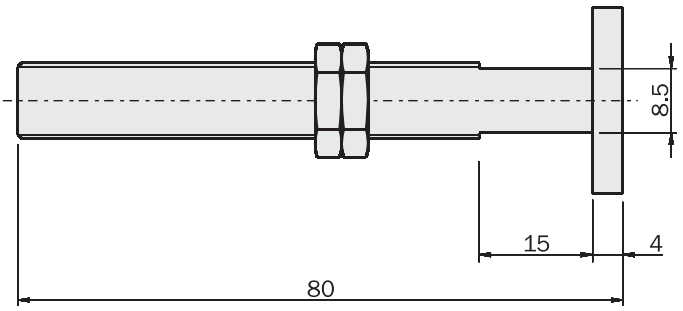


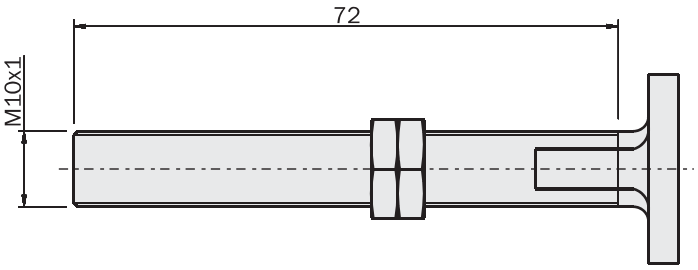
Interface pour pinces

(kit complet de vis)
(matériau: acier)

Interface for grippers

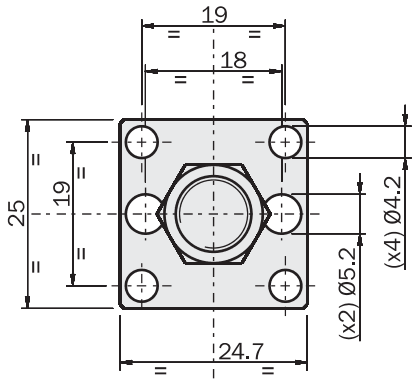
(kit with screws)
(material: steel)



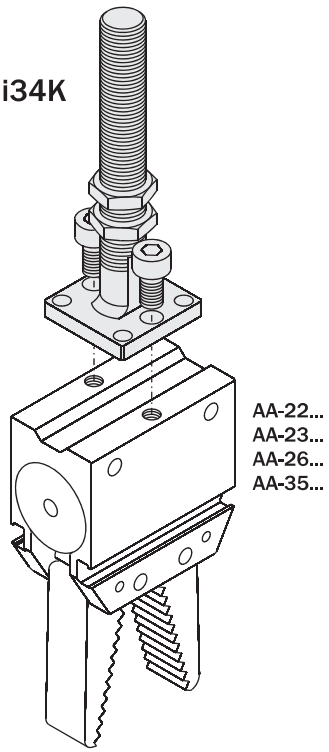


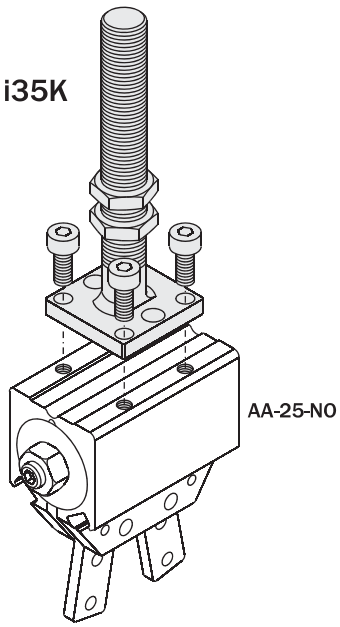
	i34K	i35K
Poids *Weight*	65 g	65 g

FIRST ANGLE PROJECTION



Exemple d'application
Application example







Interface pour pinces

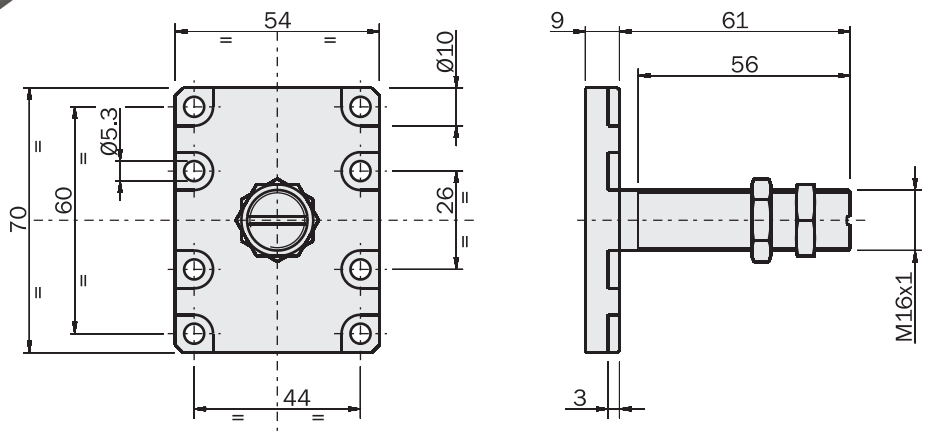
(kit complet de vis)
(matériau: acier et aluminium)

Interface for grippers

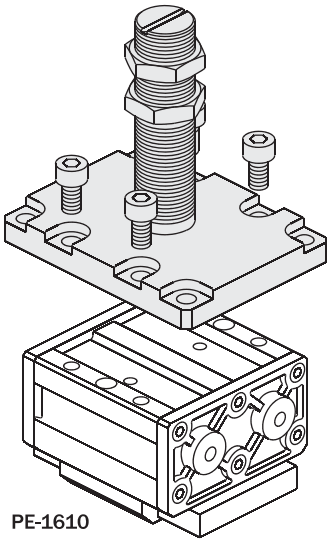
(kit with screws)
(material: steel and aluminium)

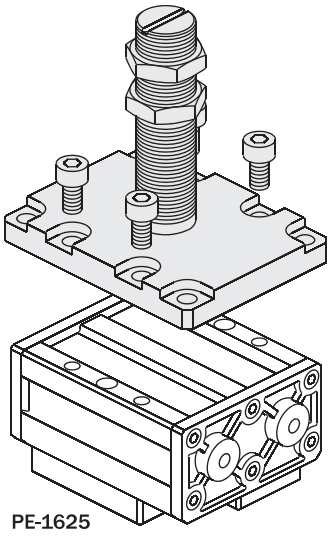


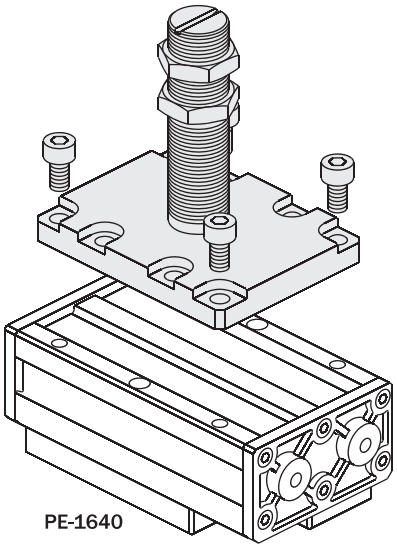
	i36K
Poids *Weight*	190 g



Exemple d'application
Application example


PE-1610


PE-1625


PE-1640

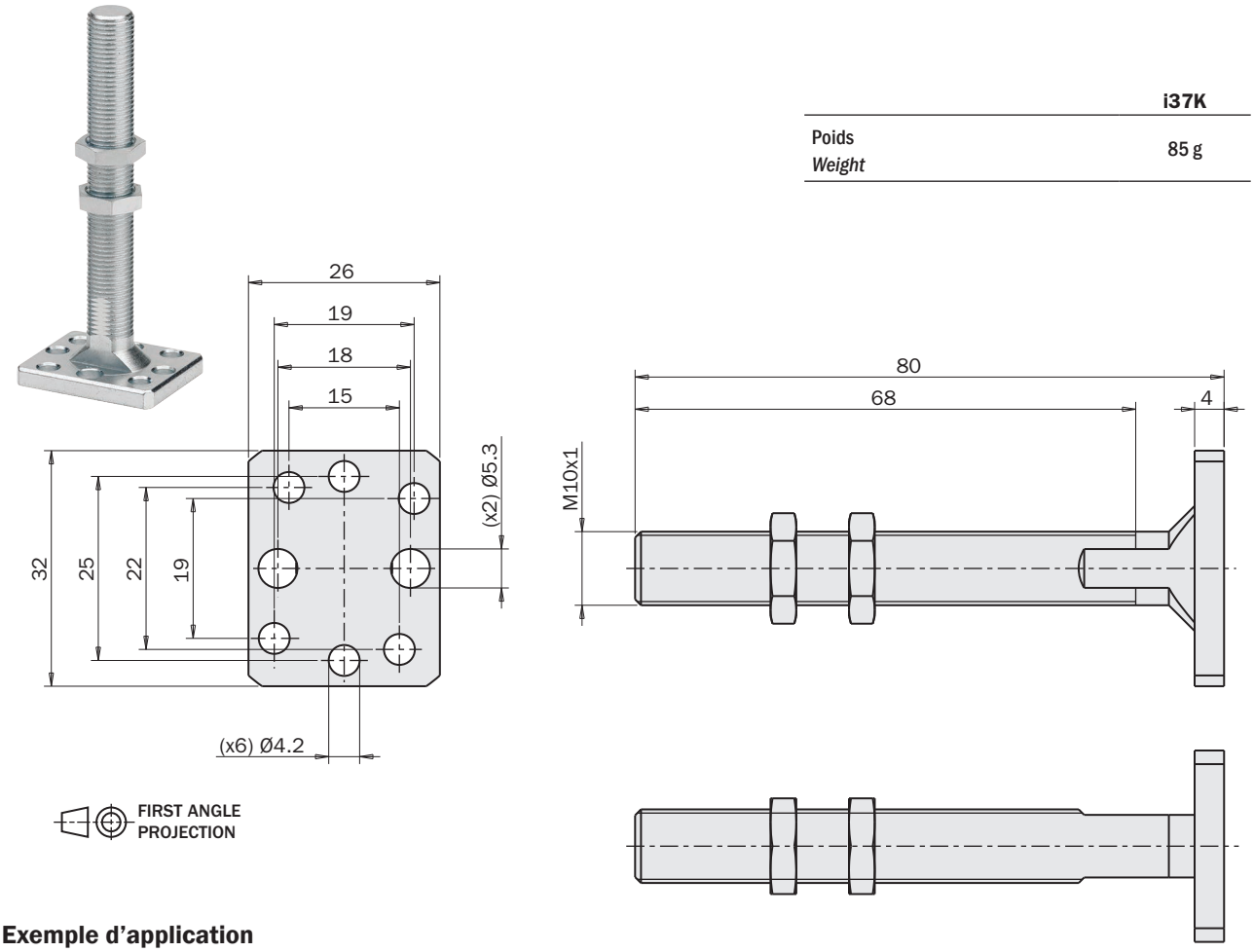
Interface pour pinces

(matériau: acier)

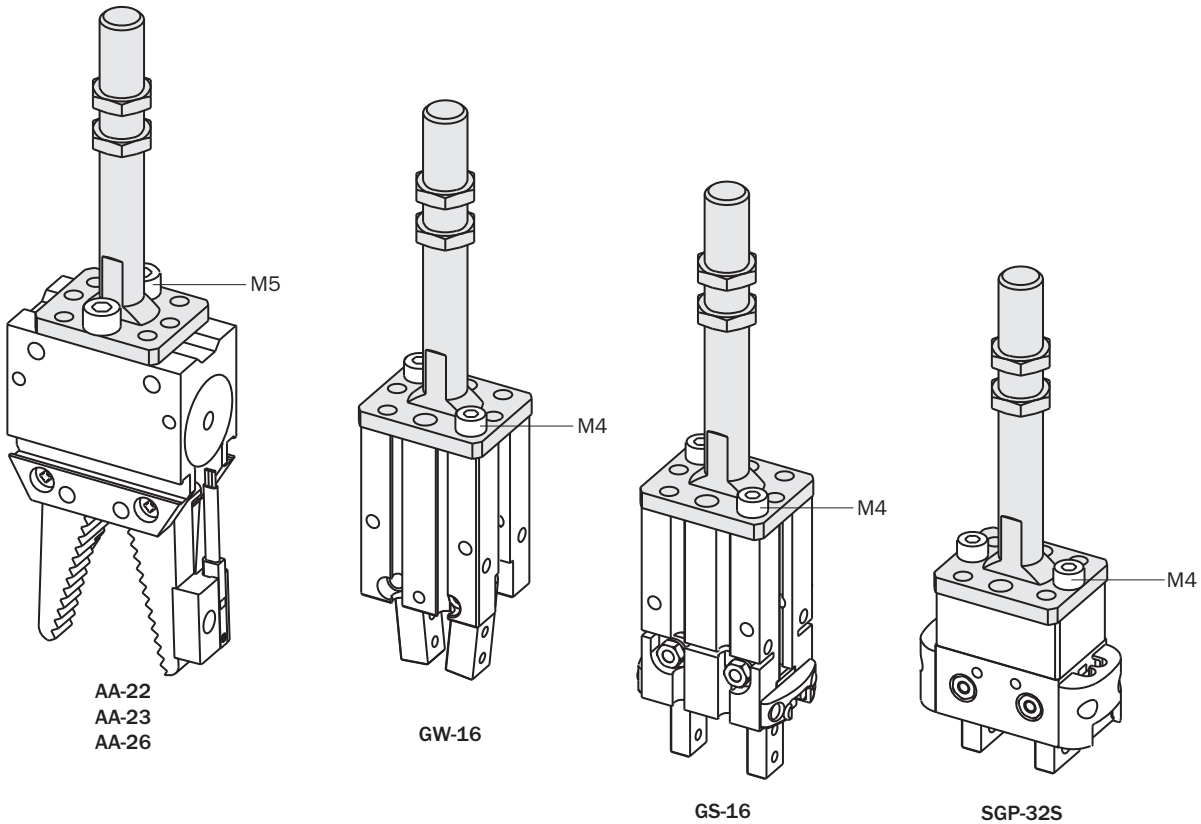
Interface for grippers

(material: steel)

	i37K
Poids *Weight*	85 g



Exemple d'application
Application example



AA-22
AA-23
AA-26

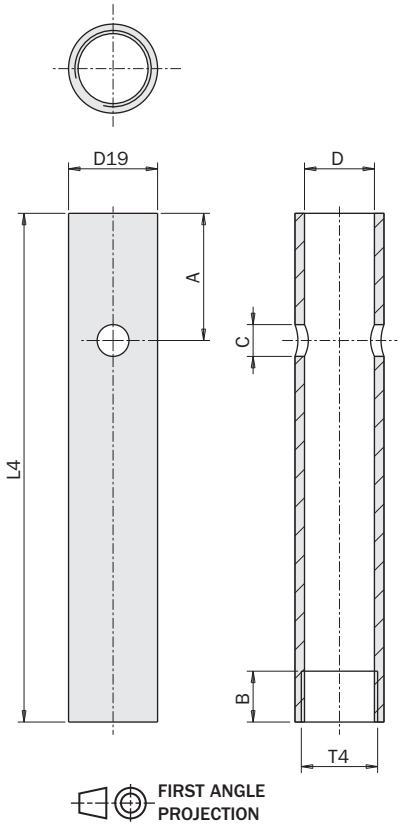
GW-16

GS-16

SGP-32S

Rallonge
(matériau: aluminium)

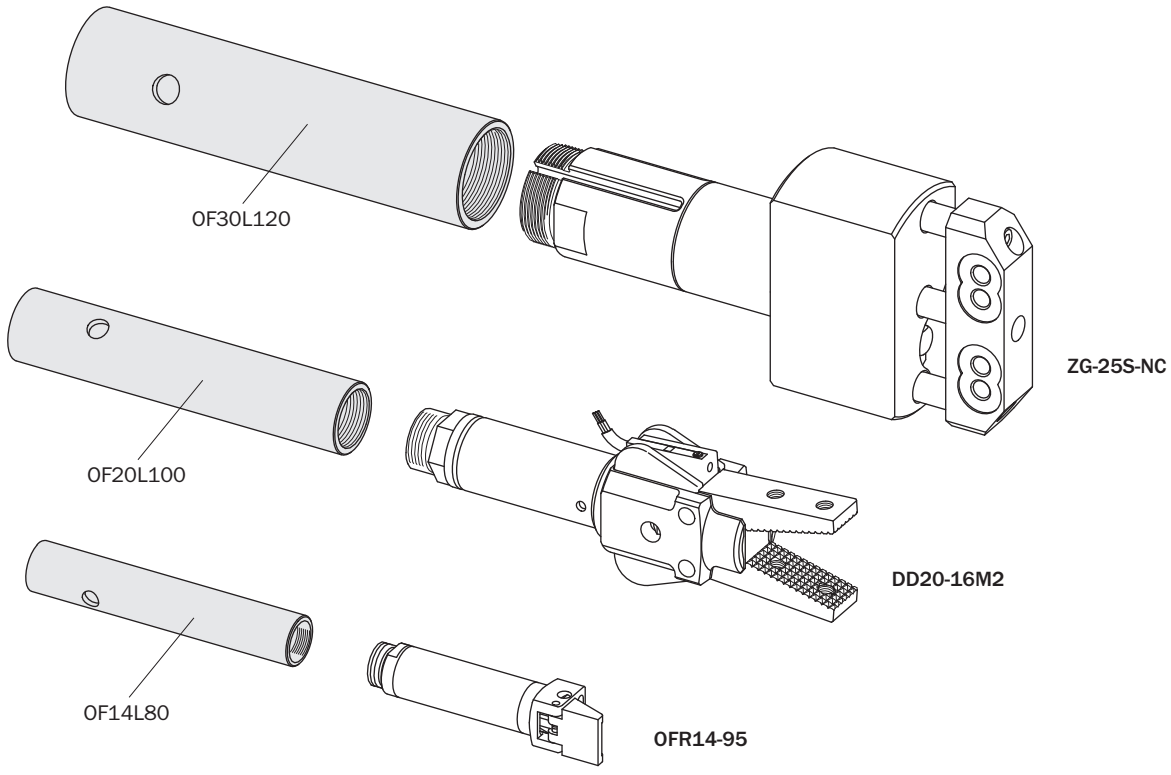
Extension tube
(material: aluminium)



		OF10L60	OF14L80	OF20L100	OF20L250	OF30L120	OF30L250
A	[mm]	15	20	25	125	30	125
B	[mm]	8	8	12	12	14	14
C	[mm]	Ø3.5	Ø5	Ø6	Ø6	Ø8	Ø8
D	[mm]	Ø7	Ø11	Ø16	Ø16	Ø25	Ø25
D19	[mm]	Ø10	Ø14	Ø20	Ø20	Ø30	Ø30
L4	[mm]	60	80	100	250	120	250
T4	[mm]	M8x1	M12x1	M17x1	M17X1	M27x1	M27X1
Poids *Weight*		7 g	10 g	30 g	76 g	65 g	145 g



Exemple d'application
Application example



Interface pour pince coupante GNS

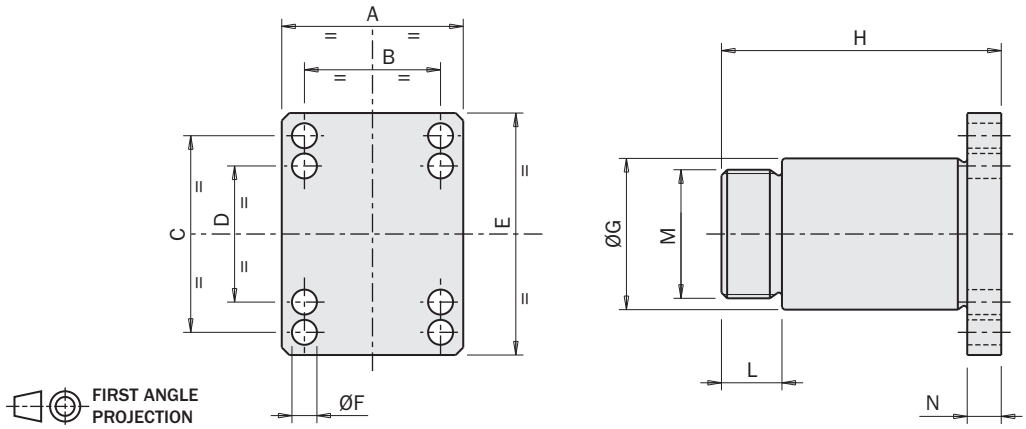
(kit complet de vis)
(matériau: aluminium)

GNS nipper mounting bracket

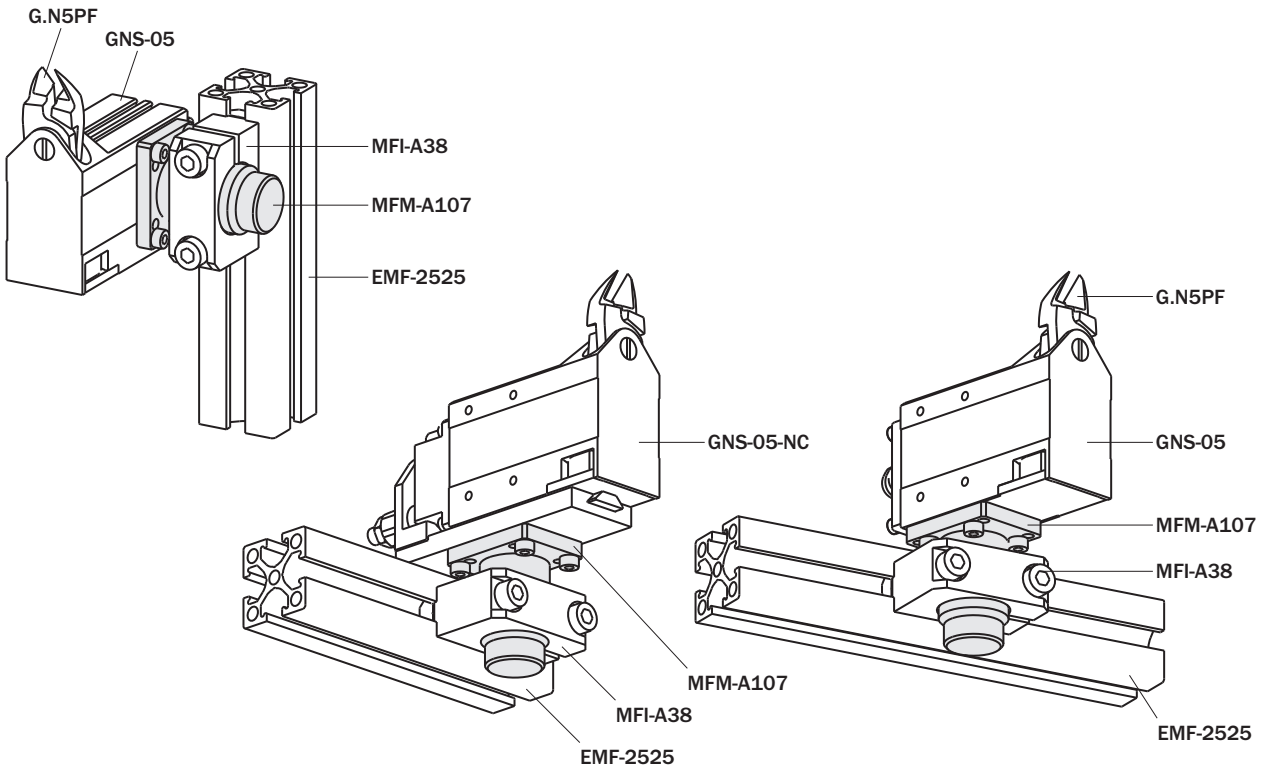
(kit with screws)
(material: aluminium)



		MFM-A107	MFM-A108	MFM-A109
A	[mm]	24	32	39
B	[mm]	18	24	30
C	[mm]	26	32	40
D	[mm]	18	-	-
E	[mm]	32	39	48
F	[mm]	Ø3.3 (x8)	Ø4.3 (x4)	Ø5.3 (x4)
G	[mm]	Ø20	Ø20	Ø30
H	[mm]	37	39	55
L	[mm]	8	8	11
M	[mm]	M17x1	M17x1	M27x1
N	[mm]	4.5	5.5	6.5
pour *for*		GNS-05	GNS-10	GNS-20
Poids *Weight*		30 g	35 g	100 g



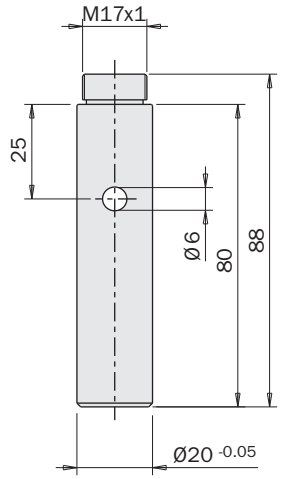
Exemple d'application
Application example



Interface pour vérin guidé

(kit complet de vis)
(matériau: aluminium)

	MFM-A117
Poids *Weight*	70 g

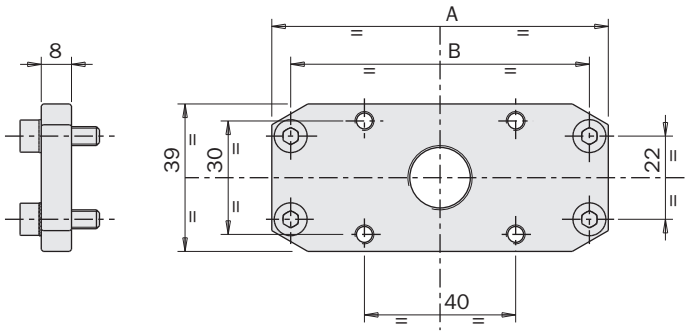


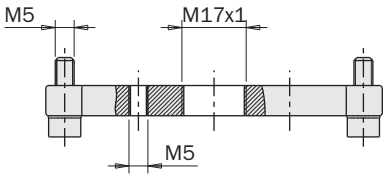


Interfaces for guided cylinder

(kit with screws)
(material: aluminium)

		MFM-A118	MFM-A119
A	[mm]	89	69
B	[mm]	79	59
pour *for*		OFB40-...50	OFB40-...30
Poids *Weight*		80 g	60 g







Exemple d'application
Application example

