

TYPES

- Type **E**: bride d'angle.
- Type **EB**: bride d'angle avec goupille de sécurité.
- Type **F**: bride de surface.
- Type **FA**: bride de surface avec plaque d'arrêt.
- Type **FB**: bride de surface avec goupille de sécurité.

Alliage de zinc moulé sous pression **ZD**

Revêtement en résine époxy:

- Noir, RAL 9005, finition texturée **SW**
- Argenté, RAL 9006, finition texturée **SR**

Vis de blocage

Acier INOX AISI 304

Inserts en caoutchouc

Caoutchouc acrylonitrile-butadiène (NBR)

Plaque d'arrêt (type FA)

Acier INOX AISI 316L

Goupilles de sécurité (type EB et FB)

- Acier INOX AISI 304

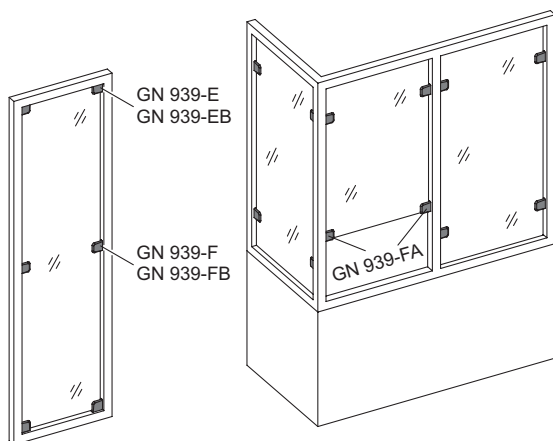
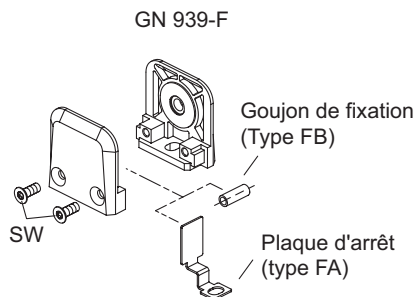
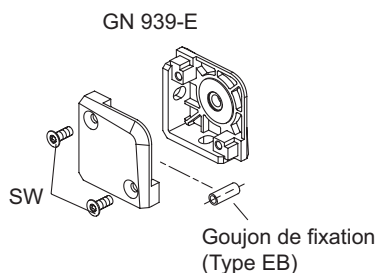
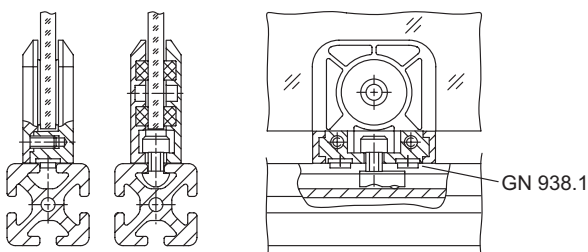
Polyamide plastifié (PA)

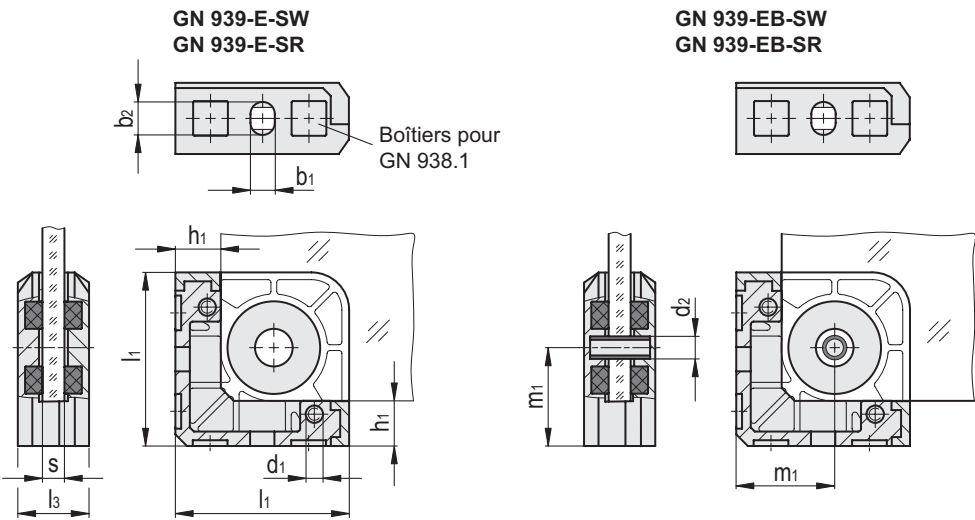
CARACTÉRISTIQUES ET APPLICATIONS

Les brides GN 939 sont utilisées pour fixer des panneaux en verre, en plastique ou autres matériaux. Il existe des brides d'angle et des brides de surface adaptées à différentes conditions d'installation. !da duplicazione!

Les panneaux sont maintenus entre les inserts en caoutchouc. Vous pouvez également opter pour un dispositif de blocage positif doté d'une goupille de sécurité ou d'une plaque d'arrêt.

Si les brides sont utilisées avec des profilés dotés de rainures de 8 ou 10 mm, les tasseaux pour rainures en T GN 938.1 (voir page) sont disponibles en tant qu'accessoires de montage. Ceux-ci facilitent l'alignement, empêchent les brides de tourner et compensent toute éventuelle contrainte.





GN 939-E-SW

Code	Description	d1 Vis de blocage	b1	b2	l1	l3	h1	s	swlrTorx	⚖
GN.42433	GN 939-ZD-60-5-E-SW	M6	8.5	11.4	60	8.3	15.5	5	T30	260
GN.42448	GN 939-ZD-60-6-E-SW	M6	8.5	11.4	60	8.3	15.5	6	T30	261
GN.42464	GN 939-ZD-60-8-E-SW	M6	8.5	11.4	60	8.3	15.5	8	T30	273
GN.42476	GN 939-ZD-60-10-E-SW	M6	8.5	11.4	60	8.3	15.5	10	T30	285
GN.42488	GN 939-ZD-60-12-E-SW	M6	8.5	11.4	60	8.3	15.5	12	T30	297

GN 939-E-SR

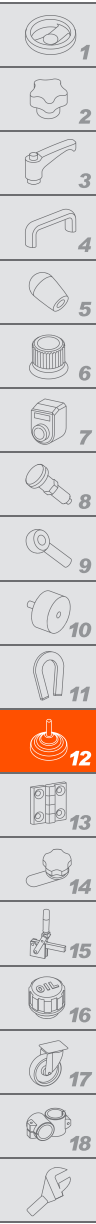
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GN.42432	GN 939-ZD-60-5-E-SR	M6	8.5	11.4	60	8.3	15.5	5	T30	260
GN.42447	GN 939-ZD-60-6-E-SR	M6	8.5	11.4	60	8.3	15.5	6	T30	261
GN.42463	GN 939-ZD-60-8-E-SR	M6	8.5	11.4	60	8.3	15.5	8	T30	273
GN.42475	GN 939-ZD-60-10-E-SR	M6	8.5	11.4	60	8.3	15.5	10	T30	285
GN.42487	GN 939-ZD-60-12-E-SR	M6	8.5	11.4	60	8.3	15.5	12	T30	297

GN 939-EB-SW

Code	Description	d1 Vis de blocage	d2	b1	b2	l1	l3	h1	m1	s	swlrTorx	⚖
GN.42431	GN 939-ZD-60-5-EB-SW	M6	8.4	8.5	11.4	60	8.3	15.5	34	5	T30	260
GN.42446	GN 939-ZD-60-6-EB-SW	M6	8.4	8.5	11.4	60	8.3	15.5	34	6	T30	266
GN.42462	GN 939-ZD-60-8-EB-SW	M6	8.4	8.5	11.4	60	8.3	15.5	34	8	T30	278
GN.42474	GN 939-ZD-60-10-EB-SW	M6	8.4	8.5	11.4	60	8.3	15.5	34	10	T30	291
GN.42486	GN 939-ZD-60-12-EB-SW	M6	8.4	8.5	11.4	60	8.3	15.5	34	12	T30	303

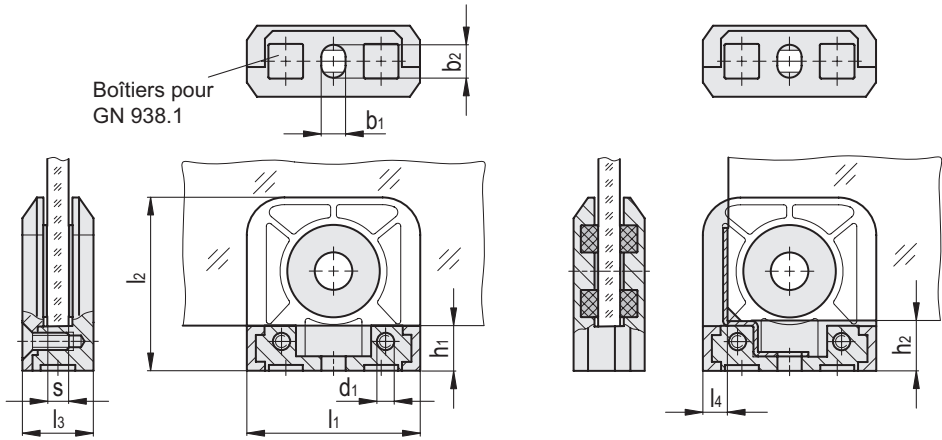
GN 939-EB-SR

Code	Description	d1 Vis de blocage	d2	b1	b2	l1	l3	h1	m1	s	swlrTorx	⚖
GN.42430	GN 939-ZD-60-5-EB-SR	M6	8.4	8.5	11.4	60	8.3	15.5	34	5	T30	260
GN.42445	GN 939-ZD-60-6-EB-SR	M6	8.4	8.5	11.4	60	8.3	15.5	34	6	T30	266
GN.42461	GN 939-ZD-60-8-EB-SR	M6	8.4	8.5	11.4	60	8.3	15.5	34	8	T30	278
GN.42473	GN 939-ZD-60-10-EB-SR	M6	8.4	8.5	11.4	60	8.3	15.5	34	10	T30	291
GN.42485	GN 939-ZD-60-12-EB-SR	M6	8.4	8.5	11.4	60	8.3	15.5	34	12	T30	303



GN 939-F-SW
GN 939-F-SR

GN 939-FA-SW
GN 939-FA-SR



GN 939-F-SW

Code	Description	d1 Vis de blocage	b1	b2	l1	l2	l3	h1	s	swlrTorx	⚖
GN.42439	GN 939-ZD-60-5-F-SW	M6	8.5	11.4	60	60	8.3	15.5	5	T30	244
GN.42454	GN 939-ZD-60-6-F-SW	M6	8.5	11.4	60	60	8.3	15.5	6	T30	248
GN.42470	GN 939-ZD-60-8-F-SW	M6	8.5	11.4	60	60	8.3	15.5	8	T30	256
GN.42482	GN 939-ZD-60-10-F-SW	M6	8.5	11.4	60	60	8.3	15.5	10	T30	265
GN.42494	GN 939-ZD-60-12-F-SW	M6	8.5	11.4	60	60	8.3	15.5	12	T30	273

GN 939-F-SR

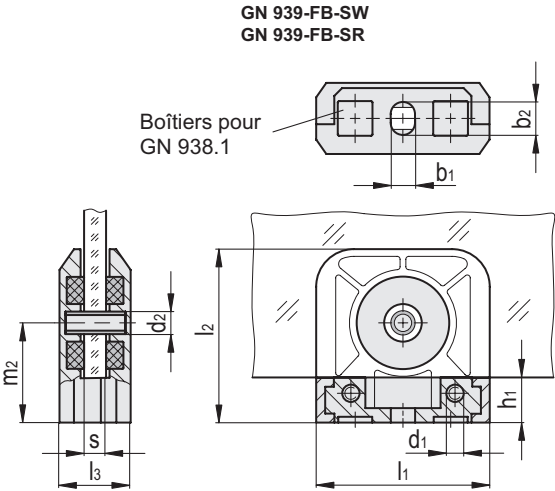
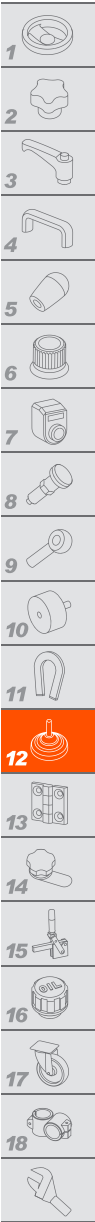
Code	Description	d1 Vis de blocage	b1	b2	l1	l2	l3	h1	s	swlrTorx	⚖
GN.42438	GN 939-ZD-60-5-F-SR	M6	8.5	11.4	60	60	8.3	15.5	5	T30	244
GN.42453	GN 939-ZD-60-6-F-SR	M6	8.5	11.4	60	60	8.3	15.5	6	T30	248
GN.42469	GN 939-ZD-60-8-F-SR	M6	8.5	11.4	60	60	8.3	15.5	8	T30	256
GN.42481	GN 939-ZD-60-10-F-SR	M6	8.5	11.4	60	60	8.3	15.5	10	T30	265
GN.42493	GN 939-ZD-60-12-F-SR	M6	8.5	11.4	60	60	8.3	15.5	12	T30	273

GN 939-FA-SW

Code	Description	d1 Vis de blocage	b1	b2	l1	l2	l3	l4	h2	s	swlrTorx	⚖
GN.42435	GN 939-ZD-60-5-FA-SW	M6	8.5	11.4	60	60	8.3	8.2	16.7	5	T30	252
GN.42450	GN 939-ZD-60-6-FA-SW	M6	8.5	11.4	60	60	8.3	8.2	16.7	6	T30	256
GN.42466	GN 939-ZD-60-8-FA-SW	M6	8.5	11.4	60	60	8.3	8.2	16.7	8	T30	265
GN.42478	GN 939-ZD-60-10-FA-SW	M6	8.5	11.4	60	60	8.3	8.2	16.7	10	T30	275
GN.42490	GN 939-ZD-60-12-FA-SW	M6	8.5	11.4	60	60	8.3	8.2	16.7	12	T30	285

GN 939-FA-SR

Code	Description	d1 Vis de blocage	b1	b2	l1	l2	l3	l4	h2	s	swlrTorx	⚖
GN.42434	GN 939-ZD-60-5-FA-SR	M6	8.5	11.4	60	60	8.3	8.2	16.7	5	T30	252
GN.42449	GN 939-ZD-60-6-FA-SR	M6	8.5	11.4	60	60	8.3	8.2	16.7	6	T30	256
GN.42465	GN 939-ZD-60-8-FA-SR	M6	8.5	11.4	60	60	8.3	8.2	16.7	8	T30	265
GN.42477	GN 939-ZD-60-10-FA-SR	M6	8.5	11.4	60	60	8.3	8.2	16.7	10	T30	275
GN.42489	GN 939-ZD-60-12-FA-SR	M6	8.5	11.4	60	60	8.3	8.2	16.7	12	T30	285



GN 939-FB-SW

Code	Description	d1 Vis de blocage	d2	b1	b2	l1	l2	l3	h1	m2	s	sw/rTorx	△
GN.42437	GN 939-ZD-60-5-FB-SW	M6	8.4	8.5	11.4	60	60	8.3	15.5	34.5	5	T30	248
GN.42452	GN 939-ZD-60-6-FB-SW	M6	8.4	8.5	11.4	60	60	8.3	15.5	34.5	6	T30	252
GN.42468	GN 939-ZD-60-8-FB-SW	M6	8.4	8.5	11.4	60	60	8.3	15.5	34.5	8	T30	261
GN.42480	GN 939-ZD-60-10-FB-SW	M6	8.4	8.5	11.4	60	60	8.3	15.5	34.5	10	T30	270
GN.42492	GN 939-ZD-60-12-FB-SW	M6	8.4	8.5	11.4	60	60	8.3	15.5	34.5	12	T30	265

GN 939-FB-SR

Code	Description	d1 Vis de blocage	d2	b1	b2	l1	l2	l3	h1	m2	s	sw/rTorx	△
GN.42436	GN 939-ZD-60-5-FB-SR	M6	8.4	8.5	11.4	60	60	8.3	15.5	34.5	5	T30	248
GN.42451	GN 939-ZD-60-6-FB-SR	M6	8.4	8.5	11.4	60	60	8.3	15.5	34.5	6	T30	252
GN.42467	GN 939-ZD-60-8-FB-SR	M6	8.4	8.5	11.4	60	60	8.3	15.5	34.5	8	T30	261
GN.42479	GN 939-ZD-60-10-FB-SR	M6	8.4	8.5	11.4	60	60	8.3	15.5	34.5	10	T30	270
GN.42491	GN 939-ZD-60-12-FB-SR	M6	8.4	8.5	11.4	60	60	8.3	15.5	34.5	12	T30	265