

HANG- EN SLUITWERK

7 - Speciale producten



Reken op ons.

Auerhaan Lelystad is een bedrijf met een zeer lange historie; opgericht in 1885, is het bedrijf een bekende en betrouwbare toeleverancier van producten voor de carrosseriebouw, busbouw, machinebouw, scheepsbouw en jachtbouw. Vele vertegenwoordigingen van gerenommeerde fabrikanten in Europa en daarbuiten maken het productassortiment van Auerhaan tot een zeer breed programma. Het mag u dan ook duidelijk zijn dat de informatie die wij u geven via deze website nooit compleet kan zijn.



Hang- en Sluitwerk

Auerhaan levert kant-en-klare oplossingen voor slot- of vergrendelingssystemen en toegangscontrole voor nieuwbouw en aftermarket. Door een jarenlange samenwerking met toonaangevende fabrikanten zoals Weston Body Hardware (WBH) zijn betrouwbare en kwalitatief hoogwaardige producten ontwikkeld die onder andere worden toegepast in onderstaande bedrijfstakken:

Industriële toepassingen:

- Energie-, meet- en regeltechniek
- Generatoren
- Machinebouw
- Omkastingen

Voertuigbouw, carrosseriebouw en transport:

- Autoaanpassingen
- Bedrijfsvoertuigen
- Camper- en caravanbouw
- Militaire voertuigen en offroad voertuigen
- Railmateriaal
- Speciaalbouw

Gebouwenteknik:

- Klimaattechniek
- HVAC&R
- Toegangssystemen

Scheepsbouw en offshore:

- Commerciële vaartuigen
- Jachtbouw
- Marineschepen

Auerhaan is daarnaast ook uw partner in bovengenoemde sectoren op het gebied van comfort, hygiëne en interieur. U kunt hierbij denken aan producten als kookplaten en spoelbakken voor schepen en voertuigen alsook koel- en vrieskasten. Isolatiemateriaal ten behoeve van geluid, geluidsabsorptie, ontdreuning en isolatie van warmte of koude. Een breed programma LED verlichting. rubber- en kantprofielen, verwarming en ventilatie in 12 en 24 volt, vastzetsystemen en veiligheidsgordels.

1 - Kleine inbouwsloten

Het gamma “kleine inbouwsloten” omvat sluitingen voor kleinere deuren, luiken en kleppen van industriële kasten, gereedschapskisten of machines voor toepassingen binnen en buiten. Verschillende inbouwdiepten zijn leverbaar, bediening is mogelijk door middel van een normale sleutel of in sommige uitvoeringen door middel van speciaal gereedschap.

2 - Deurkrukken

Het assortiment “deurkrukken” bestaat uit opbouw-deurgrepen in afsluitbare en niet-afsluitbare modellen. De portierkrukken of T-krukken zijn ook verkrijgbaar als half-inbouw of met een inbouwschaal. Voor extra sterke toepassingen zijn onze “Heavy-Duty”modellen in modern design een goede keuze. De krukken zijn verchroomd of voorzien van een zwarte poedercoating.

3 - Inbouwsloten

Onze “inbouwsloten” kennen vele toepassingen, als deurslot in een omkasting van aggregaat of machine, in kisten voor de carrosseriebouw of serviceluiken van zwaar materieel, schepen en HVAC-opstellingen. Verkrijgbaar als klap- of T-greep uitgevoerd met grendel, vastzethaak, espagnolet of 3-weg sluitpunten. Uitgevoerd in RVS of sterke kunststof “driMET” (IP65 beschermd) in een aantrekkelijke vormgeving.

4 - Overigesluitingen

Auerhaan heeft bandenbaksloten, trekgrendels en eindknippen in staal, kunststof of RVS in diverse afmetingen. Verende deursloten met of zonder binnen-bediening en kabel- of stangbediende “anti-diefstal” sluitsystemen voor voertuigen en machines. Met de daarbij behorende deurvangers, schootplaten, slotpenen of -haken. Slotbedekkers in chroom of kunststof zorgen voor een nette afwerking.

5 - Scharnieren

Scharnieren zijn er in vele uitvoeringen. Voor elke toepassing hebben wij een geschikte oplossing. Vaste of uitneembare modellen in staal, RVS of zware kwaliteit kunststof. Van (verzonken) schroeven tot “blinde montage” door middel van draadeinden; de mogelijkheden zijn veelzijdig. Rechte stalen scharnieren, aanlaspaumelles (met of zonder smeennippel) en blokscharnieren in verschillende afmetingen. Een solide afwerking om uw product toegankelijk te maken.

6 - Handgrepen

Om vast te houden, open te maken of op te tillen, wij leveren diverse handgrepen voor in- en opbouw van interieur, machines of kisten. Voor grote schuif- of roldeuren of juist voor kleinere meet- en regelkastjes. Leverbaar zijn “traditionele” verchromde handgrepen of sterke kunststof met een glad of gestructureerd oppervlak (in zwarte kleur). Ook voor opklapbare of inkortbare handgrepen kunt u bij ons terecht.

7 - Speciale producten

In dit hoofdstuk vindt u o.a. wegklapbare vasthouders, sjorogen of haken voor in- of opbouw om uw deur, luik, klep of lading stevig op zijn plaats te houden. Gefabriceerd van gegalvaniseerd staal, rubber, aluminium of RVS voor zware omstandigheden. Draaiplateau 's voor gemakkelijke toegang tot (bestuurders-) stoelen of machines en opklapbeugels voor stoelen of ook wel klapzitmonturen. Noodstoppen, brandstofdoppen en inspectiedeksels om uw machine of aggregaat te bedienen of onderhouden en robuuste opklapbare bekerhouders in diverse kleuren.

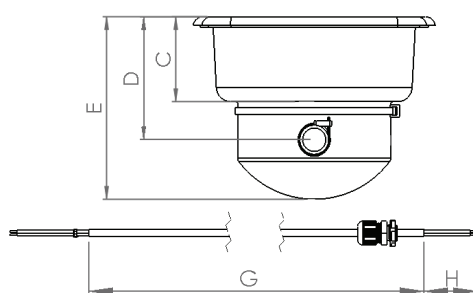
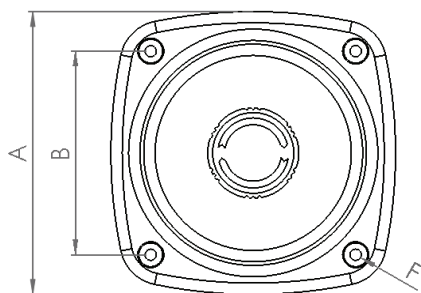


9/02915

Emergency stop assembly

'E-STOP ASSEMBLY' driMET Technology

- Waterproof pan assembly
- 30% Glass Filled Nylon moulded pan
- High Quality XB5 and XB7 emergency stop buttons
- Multi language "Emergency Stop" label
- 2 wire non-sheathed or 4 wire sheathed cable available as standard
- Cables are colour coded and number identified
- Anti snag protection
- Variety of lengths



ORDERING CODE

9/02915 Emergency stop assembly

SPECIFICATION

A Pan total width	125 mm
B Hole centres	90 mm
C Pan dept	44 mm
D Spout position	63 mm
E Total depth	94 mm
F Hole sizes (dia)	4,75 mm, c/s 9 mm
G Harness sheathed lenght	1700 mm
H Stripped cable	50 mm

'PANIC BUTTON' EMERGENCY STOP-SWITCH & RECESS PAN

A neat self-contained and cost-effective unit which allows an engine or power-supply to be shut-down immediately. It comprises a red 'panic button' and contact block, which is easily assembled into a stainless steel recessed pan. Applications include power generators, compressors and public service vehicles where safety considerations apply.



9/01433 & 9/01463
Emergency stop switch
assembled into recess
pan

Rear-view of assembled
switch and recess pan

ORDERING CODE

9/01433	Emergency-stop pan & gasket
9/01463	Emergency-stop switch & contact block

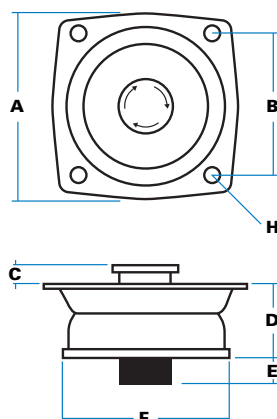


Illustration shows switch and pan in assembled condition, (without gasket for clarity).

SPECIFICATION

A	Pan total width	125 mm
B	Hole centres	90 mm
C	Projection, button	13 mm
D	Total depth of pan	43 mm
E	Projection, contactor	16 mm
F	Diameter, 'cup'	80 mm
H	Hole sizes (dia)	4.75 mm, c/s 9 mm



Push-button switch and connector block are supplied as separate parts, to be fitted through pan aperture and assembled.

- !** Highly visible button within bright-polished pan, with welded rear 'cup' for attachment of water-resistant cover, and moulded gasket.
- W** Punch button to close switch and stop power-supply. Turn button to release.
- I** Insert button from front, through pan and into contact block, and turn 90° to engage. Then tighten two screws provided to secure block against rear of pan.
- H** Bright-polished stainless steel pan with moulded gasket. Zinc-plated switch with red moulded button. Pan also available in black.
- T** Switch is tested for make-&-break to 6 amps, at 415 V. AC. It is suitable for 12-240 volts AC/DC, with thermal current rating of 10 amps. Conforms to IS.13947/5I, from -25°C to +70°C

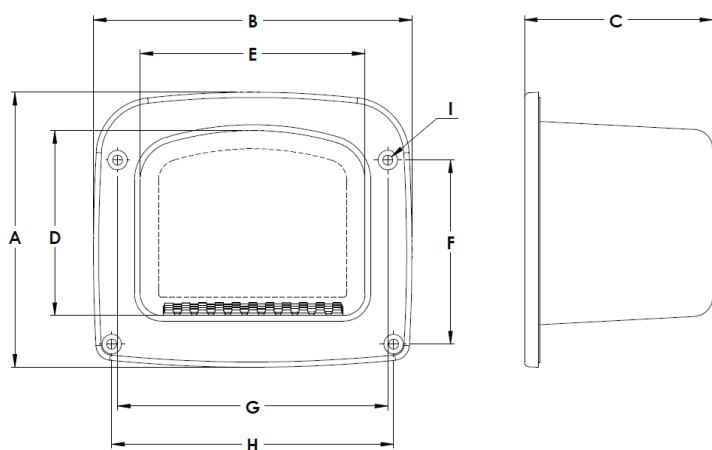


ORDERING CODE

9/00950 Recessed footstep

SPECIFICATION

A Height (outer)	142 mm
B Width (outer)	165 mm
C Depth	97 mm
D Height (inner)	95 mm
E Width (inner)	116 mm
F Hole centres	95 mm
G Hole centres	140 mm
H Hole centres	146 mm
I Hole sizes	05,1 mm, c/s 10,1 mm

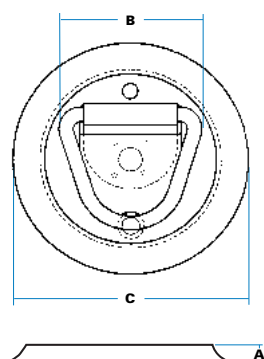


3

1

RECESSED FOOTSTEP

- 30% Glass Filled Nylon construction with neoprene seal
- UV stable
- Black as standard therefore no requirement for painting
- Increased grip level over aluminium
- Lightweight



9/01181
Tie-down
ring & Shroud

ORDERING CODE

9/01181 Tie-down ring & shroud

9/01182 Tie-down ring only

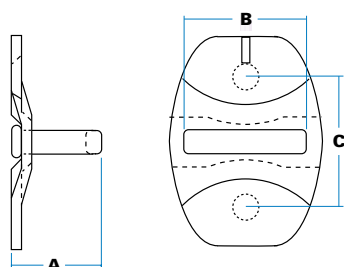
Safe Working Load: 250 Kg.

SPECIFICATION

A Height	10 mm
B Loop width	50 mm
C Diameter	112 mm

TIE-DOWN RING & SHROUD

This useful steel tie-down has a moulded shroud for plant-on fixing to wall or floor. A high-tensile bolt should be used, fitting through steel support plate. There is a rubber plug to 'cushion' ring and prevent rattle. Bright zinc-plated.



3/21330
Tie-down loop

ORDERING CODE

3/21330 Tie-down loop

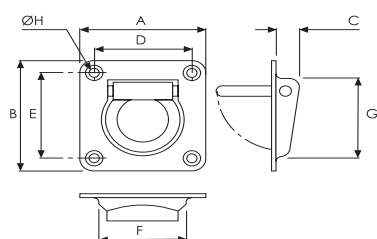
Safe Working Load: 500 Kg

SPECIFICATION

A Height	27 mm
B Loop width	40 mm
C Hole centres	38 mm

TIE-DOWN LOOP

A plant-on, fixed loop able to accept very high loads. Welded assembly, hardened and bright zinc-plated with 7 mm fixing holes, countersunk to 13 mm.

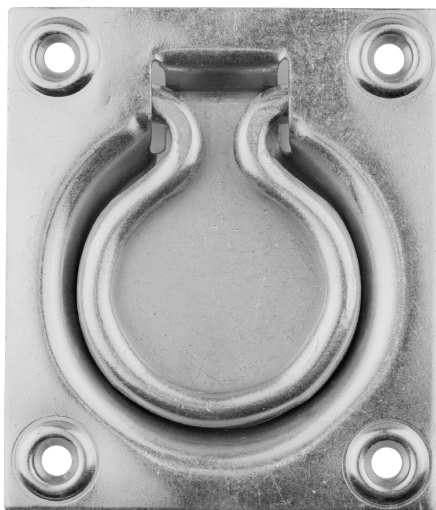


LASHING RING

Pressed steel pan with a forged steel ring. Zinc plated finish 500kg S.W.L.

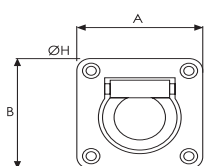
	A	B	C	D	E	F	G	H
1057/001								
Weight 370g								
METRIC (mm)	95	101	22	73	79	63	70	7

2.5



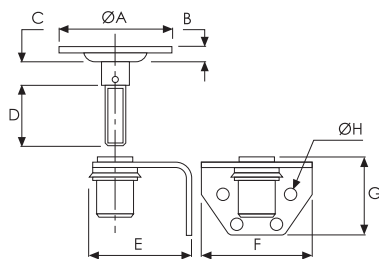
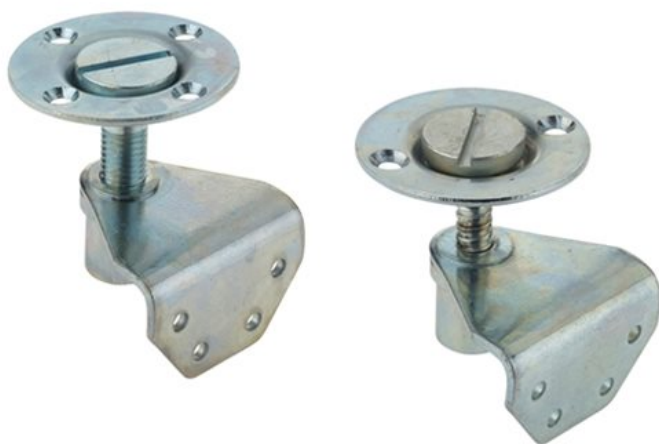
LASHING RING

Zinc plated



		A	B	H
040189				
METRIC	(mm)	77	90	5,2

FLOOR-TRAP FASTENER ZINC PLATED STEEL



2171 = 4 x ø5mm
fixing holes.
2172 = 2 x ø5mm
fixing holes.

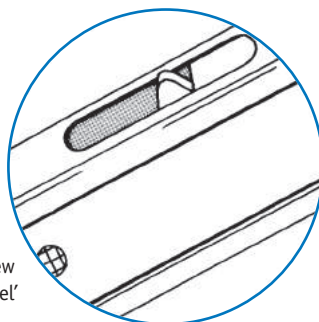
	A	B	C	D	E	F	G	H	
2171/002	12mm thread								
2172/002	Acme thread								
	(mm)	57.5	9.5	5	31	50	54	34	4.5

Weight 200g

7/03099

7/03098

Detailed view
of 'star wheel'
area.



ORDERING CODE

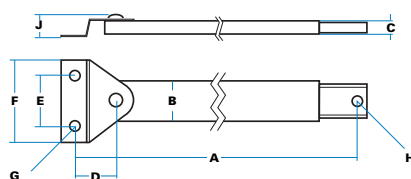
7/03098	Stay, 290/495 mm, 2 brackets
7/03099	Stay, 290/495 mm, bottom bracket only
9/00557	Stay, 290/495 mm, no brackets
9/00006	Stay, as 7/03099, with thumb-screw



Thumb-screw fitting

A weld-nut is fitted in the outer slide, so that the thumb-screw can be tightened, thus locking the stay at any intermediate position.

SPECIFICATION



A	Length between centres, closed	290 mm
	extended	495 mm
B	Max. Width (outer)	25 mm
C	Max. Depth (outer)	12 mm
D	Location (bottom)	28 mm
E	Hole centres	35 mm
F	Bracket width	57 mm
G	Hole sizes (diameter)	9 mm
H	Hole size (diameter)	6 mm
J	Bracket height	14 mm

SUPPORT STAYS 'STAR-WHEEL' RELEASE

This range of extensible stays provides a simple, inexpensive and long-lasting method of supporting top-hinged doors and hatches. The 'star-wheel' design allows automatic release - useful where two stays are fitted on a very wide panel. Many options are available.



Stay extends as door is opened, and locks in the extended position. It is automatically released by a further slight extension, allowing unit to be closed.



Clear zinc-plated. To special order black zinc-plated.



Standard brackets (7/03094) as illustrated for plant-on fitting.



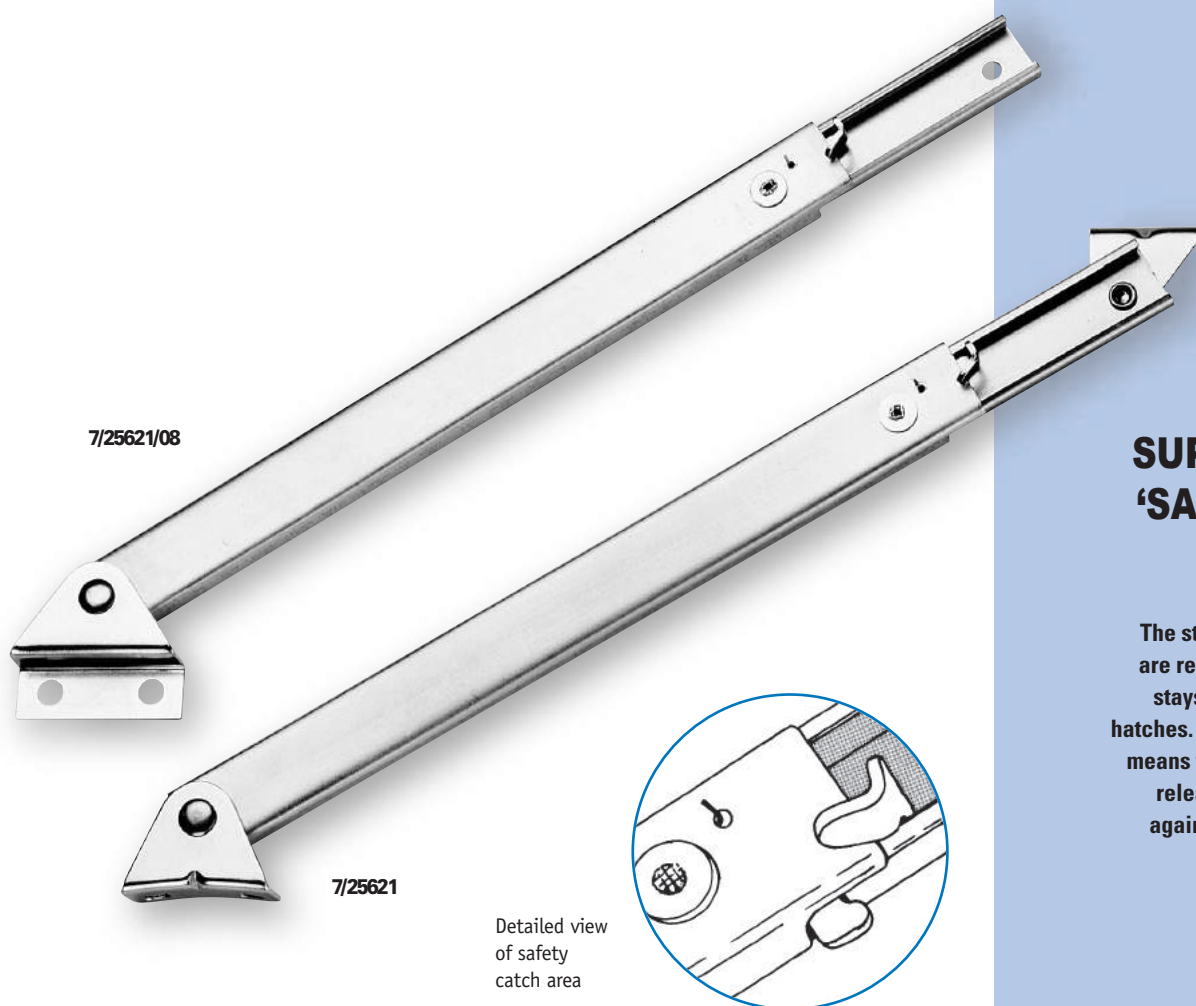
Mild steel throughout



7/03099 is a direct alternative to Jagger 2522/001



- Special lengths
- Alternative brackets
- Thumb-screw fitting (illustrated)
- Weld-studs on stay sections for concealed fixing



SUPPORT STAYS 'SAFETY CATCH' RELEASE

The standard models illustrated are representative of a family of stays for top-hinged doors and hatches. The 'safety-catch' design means the stay must be manually released - a useful precaution against vibration or accidental closure.

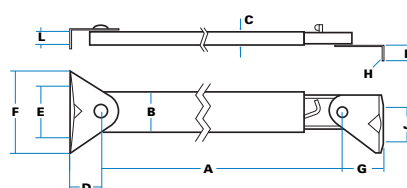
ORDERING CODE

7/25621	Stay, 285/470 mm, 2 brackets
7/25621/08	Stay, 285/470 mm, with base bracket (7/03094) special.
7/35838	Stay, 340/585 mm, no brackets
7/35838/01	Stay, 340/585 mm, with base bracket (7/03094) only.

Note: Standard brackets shown are 7/09514 (top) and 7/21194 (bottom). Bottom bracket has radiused base and elongated fixing holes for adjustment.

When supplied without brackets, top & bottom sections have mounting holes at 6mm diameter

SPECIFICATION



(Standard model 7/25621 shown)

A Length between centres, closed	285 mm
extended	470 mm
B Max. Width (outer)	25 mm
C Max. Depth (outer)	12 mm
D Location (bottom)	23 mm
E Hole centres (bottom)	32 mm
F Bracket width (bottom)	57 mm
G Location (top)	23 mm
H Hole sizes (diameter)	5 mm
J Hole centres (top)	19 mm
K Location (top)	9 mm
L Location (bottom)	13 mm



Stay extends as door is opened, and locks in the extended position. The safety catch must be depressed manually before it will close.



Clear zinc-plated. To special order, black zinc-plated.



Standard brackets as illustrated for plant-on fitting.



Mild steel throughout

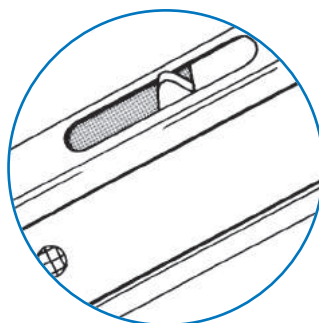


- Special lengths (see models listed)
- Alternative brackets
- Weld-studs on stay sections for concealed fixing.

7/25122
(complete with
brackets)



Detailed view
of 'star wheel'
area.



'MINIATURE' SUPPORT STAYS (‘STAR-WHEEL’ RELEASE)

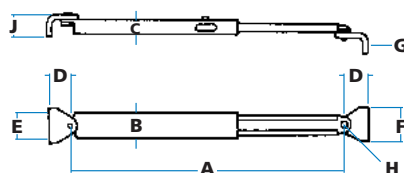
These miniaturised versions of our standard stays use a section width of 9 mm x 19 mm, making them less obtrusive and suitable for smaller installations. The 'star-wheel' design allows automatic release - useful where two stays are fitted.

Applications include electrical cabinets, instrument cases, inspection windows and ski-boxes. Many options are available.

ORDERING CODE

7/25122 'Miniature' stay, 2 brackets

SPECIFICATION



A Length between centres, closed	152 mm
extended	239 mm
B Max width (outer)	19 mm
C Max depth (outer)	9 mm
D Location	16 mm
E Hole centres	13 mm
F Bracket width	24 mm
G Hole sizes (diameter)	3.5 mm
H Hole sizes (7/26596)	dia. 10 mm
J Bracket height	13 mm

Note: Standard bracket shown is 7/25135



Stay extends as door is opened, and locks in the extended position. It is automatically released by a further slight extension, allowing unit to be closed.



Clear zinc-plated. To special order, black zinc-plated.



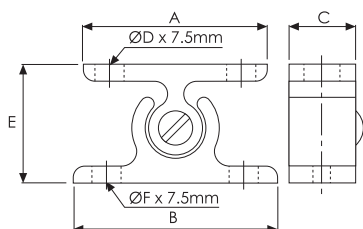
Standard brackets (7/25135) as illustrated for plant-on fitting.



Mild steel throughout.



- Special lengths
- Alternative brackets
- Thumb-screw fitment (illustrated)



	A	B	C	D	E	F	G	H
0555/001	Female, white		Weight 20g					
0555/002	Male,		Weight 20g					
0555/003	Male,		Weight 20g					
0555/004	Female, black		Weight 20g					
METRIC (mm)	57	67	25.4	5.5	41	5.5		

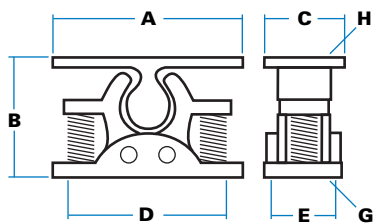
9.

DOOR RETAINERS

Adjustable grip. White and black nylon.



9/01828 (set)



SPECIFICATION

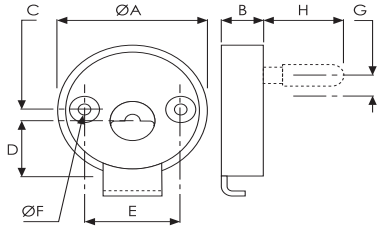
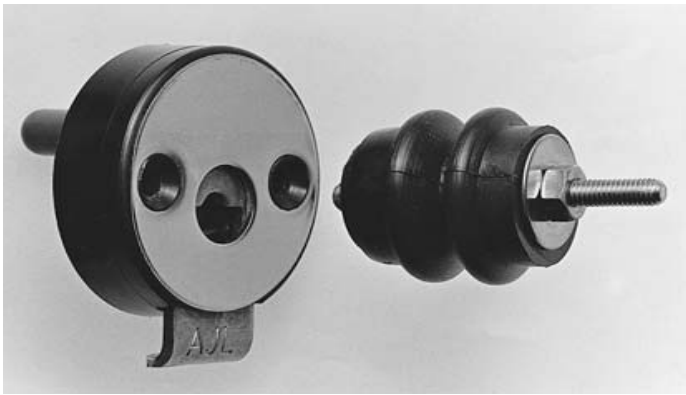
A Length	65 mm
B Depth (closed)	41 mm
C Width	30 mm
D Hole centres	55 mm
E Hole centres	17 mm
G Base hole sizes (dia)	4 mm
H Top holes (slots)	4 mm x 9 mm

ORDERING CODE

9/01828 Outside hold-back (set)

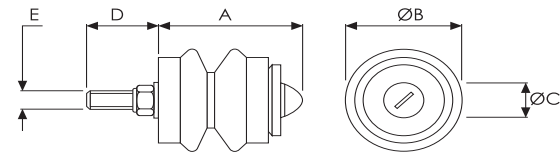
OUTSIDE HOLD- BACK (CORROSION- RESISTANT)

A useful exterior slam catch, with white nylon 'jaws' supported on stainless coil springs for smooth action and strong retention. Pull-out force for separation is 15 Kg.



		A	B	C	D	E	F	G	H
0500/004	Ext. & Int. release	Weight 120g							
METRIC	(mm)	63	18	5	26	40	6	7	35

0500/005	Ext. release	Weight 110g							
METRIC	(mm)	63	18	5	26	40	6	7	



		A	B	C	D	E	F	G	H
0500/003	Weight 50g								
METRIC	(mm)	45	38	12.5	23	M6			



The figures given below are for guidance only, as large variations occur due to ambient conditions and applications.

MALE/FEMALE	RUBBER TYPE	FIXING HOLE TYPE	MIN. LOAD	TYPICAL LOAD	PART NUMBER
Female	Hard (black)	Plain	20kg	25kg	0666/001
Female	Soft (black)	Plain	3kg	10kg	0774/001
Female	Soft (black)	Tapped, M6	3kg	10kg	0775/001
Female	Soft (blue)	Plain	3kg	8kg	0776/001
Female	Hard (black)	Tapped, M6	20kg	25kg	0777/001
Female	Soft (blue)	Tapped, M6	3kg	8kg	0778/001
Male	Polypropylene	Common to all females			0666/002

2.10

DOOR RETAINER SERIES 500 FEMALE

Polished stainless steel face-plate with a stainless steel release catch and spring encased by black, nylon 66 moulded body.

DOOR RETAINER SERIES 500 MALE

Spring loaded striker pin encased in black, nitrile bellows with an integral black nylon 66 impact washer.

RUBBER DOOR HOLDER

Female: moulded-in steel fixing plate with plain or tapped M6 hole.
Male: polypropylene with recessed hexagon to take M6 bolt.

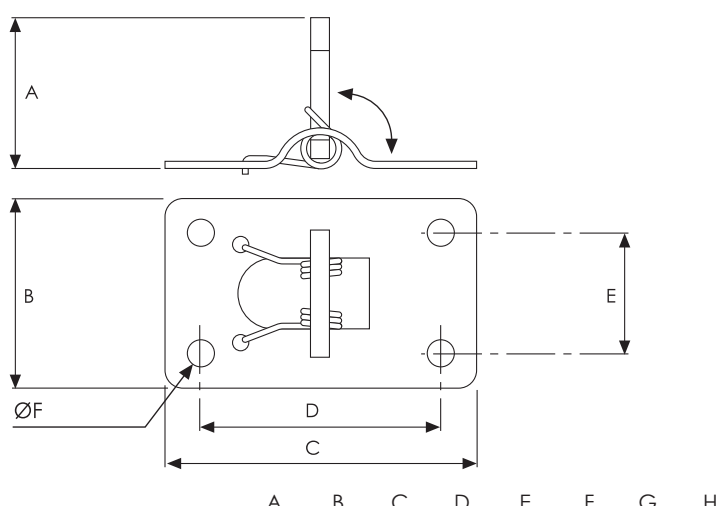
Dimensions:
Female = 35mm x Ø40 mm.
Male = 27mm x Ø25mm.



11

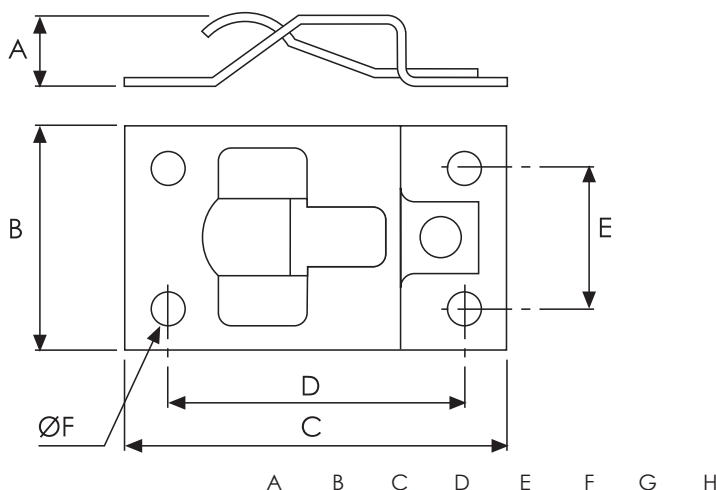
DOOR RETAINER HOOK

Spring loaded.
Pressed stainless steel.
For use with 9810/3370
retainer.



9810/3350	Hook	Weight 60g
METRIC	(mm)	
	93.0 40.0 66.0 50.0 24.0 5.00	

9810/3390	Plastic back-plate	Weight 10g
For use with 9810/3350 and 9810/3370.		



9810/3370	Catch plate	Weight 30g
METRIC	(mm)	
	12.0 40.0 66.0 50.0 24.0 5.00	

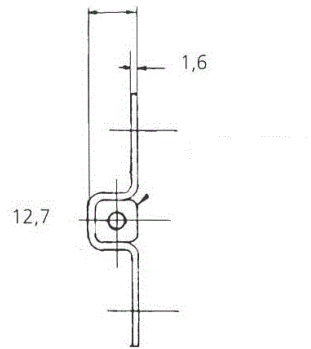
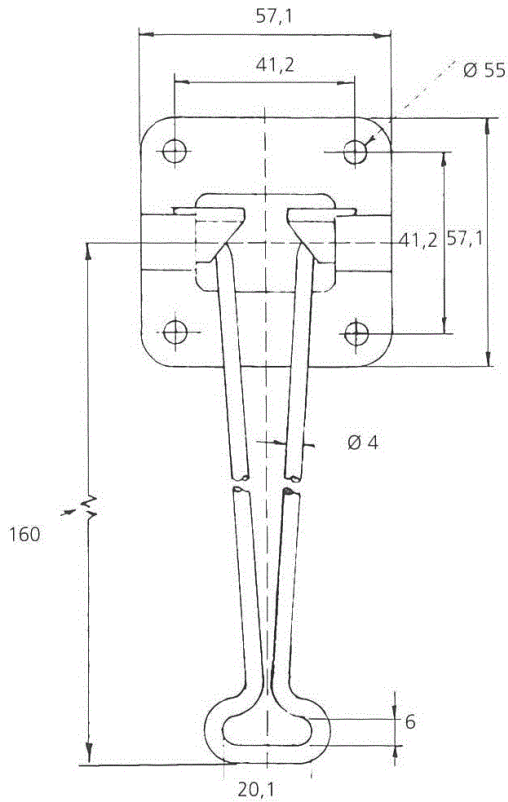
DOOR RETAINER CATCH PLATE

Pressed stainless steel.
For use with 9810/3350
hook.

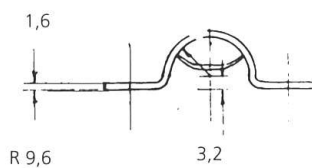
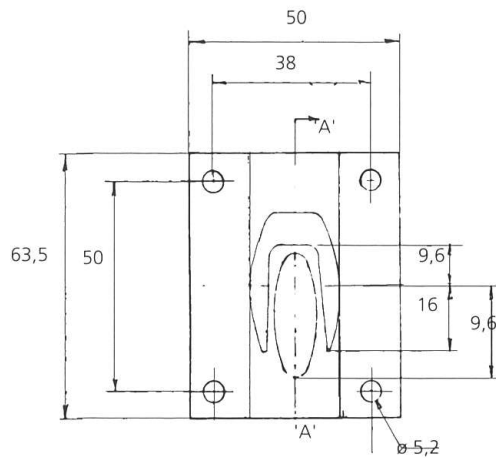


040019

040017



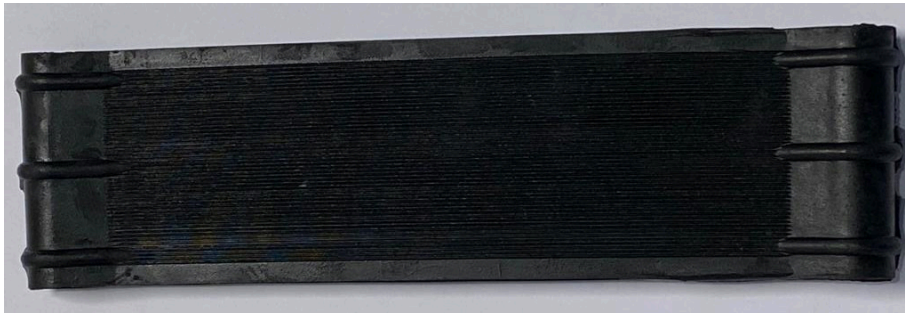
040017
Dimensions door retainer hook



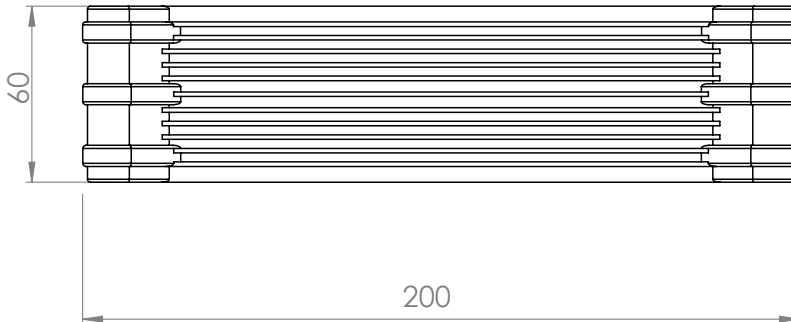
040019
Dimensions catch plate

DOOR RETAINER HOOK AND CATCH PLATE

Stainless steel.

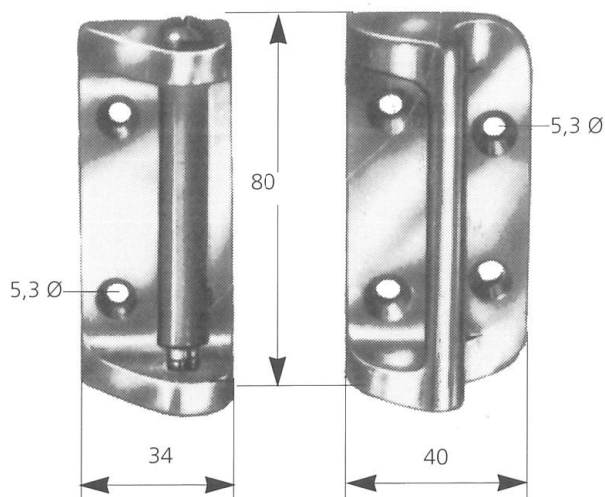


040067 Rubber door strap



040064
Door strap holder, right version

DIMENSIONS



040066 Door strap holder, left

7.13

DOOR STRAP

Tensile force 800 kg.

DOOR STRAP HOLDERS

Anodized aluminium.
Left or right version.



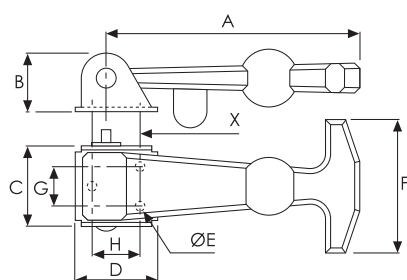
Top- 5302/001, complete.
Centre - 5303/001, complete.
Bottom- 5300/001, complete.

BONNET FASTENER

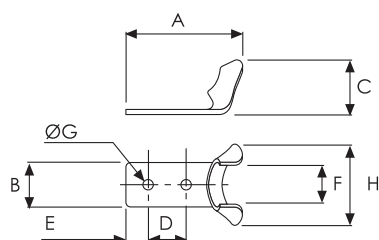
EPDM (55° shore) hook with zinc plated bracket & clip (see below).

CLIP

Supplied with 5300/001
(see above).



		A	B	C	D	E	F	G	H
5300/001	Complete assembly	Weight 120g							
METRIC	(mm)	112	14	38	31	4	56		



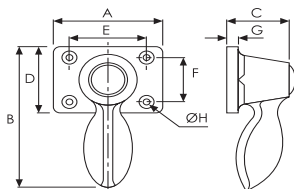
		A	B	C	D	E	F	G	H
METRIC	(mm)	53	20	28	16	10	14	4.6	34



Top left - 0660/002
0660/202

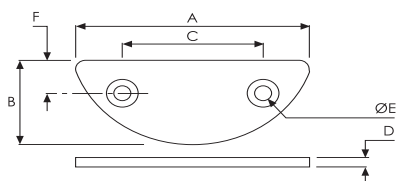
Top right - 0660/001
0660/101

Centre - 0662/001



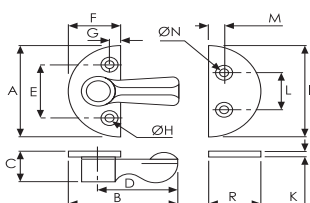
		A	B	C	D	E	F	G	H
0660/001	Chrome plated	Weight 50g							
METRIC	(mm)	32	47	20	22	23	14	3	4

0660/002	Chrome plated	Weight 80g							
METRIC	(mm)	39	61	19	25.4	29	16	3	4



		A	B	C	D	E	F	G	H
0660/101	Chrome plated	Weight 10g							
METRIC	(mm)	46	23	21	2.5	4	9		

0660/202	Chrome plated	Weight 20g							
METRIC	(mm)	64.5	27	37.5	2.5	4	10		



		A	B	C	D	E	F	G	H
0662/001	Fastener	Weight 70g							
METRIC	(mm)	47.5	51	18	38	28	24	9	4

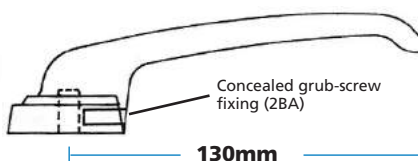
		I	J	K	L	M	N
Plate							
METRIC	(mm)	47.5	24	2.7	28	9	4



9/00802
9/00802B

concealed
grub-screw

9/00802 & 9/00802B



Height (max) - 40mm
'Skirt' diameter x 45mm

'HEAVY-DUTY' HANDLE

A substantial handle, fixed by concealed grub-screw in 'skirt'. Finish is chrome or black, Square core at 8mm (5/16"), in-line with axis.

2.15

GRAVELLY FASTENER

Brass retainer and square
base-plate.

PLATES

Mild steel plate.

GRAVELLY FASTENER

Supplied complete with
plate. Chrome plate on
die-cast alloy.



ORDERING CODE

110155	Simplex swivelplate, LH
110158	Simplex swivelplate, RH
110156	locking and mountingkit

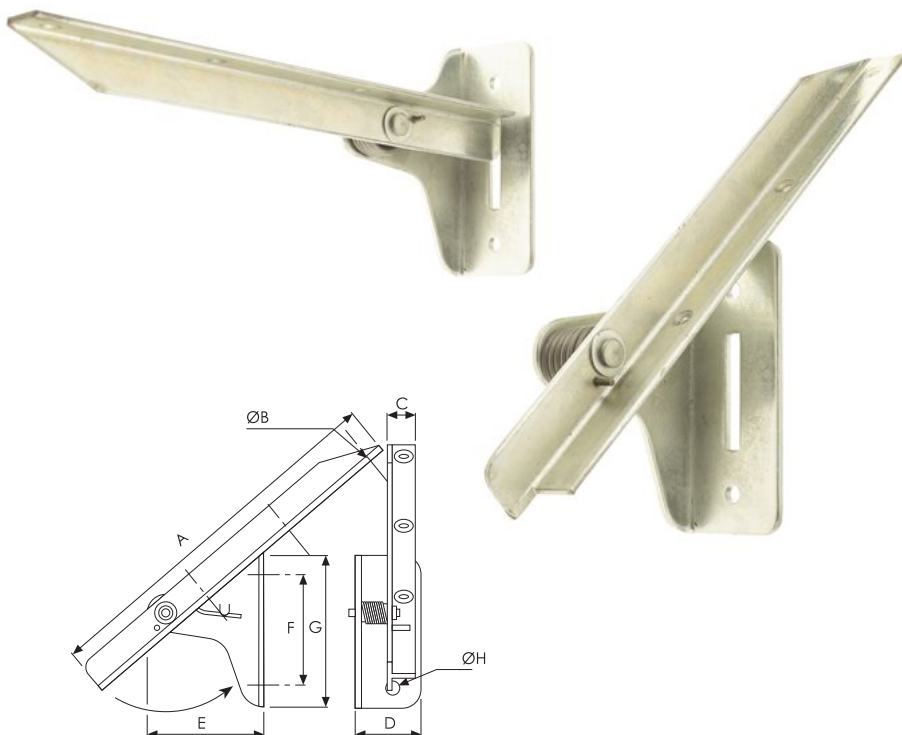
SPECIFICATION

Weight	7 kg
Size	300 x 306 mm
Height	14 mm / 30 mm
Interface	
Width	280 mm
Depth	280 / 302 mm

SWIVELPLATE

The SIMPLEX swivelplate has a lightweight, flexible and multipurpose design based on a modular concept. The base unit houses a $\varnothing 270$ mm ball bearing design providing a robust, low profile rotation unit with an open $\varnothing 120$ mm center hole for cable/hose routing.

Locking and mountingkit separately available.

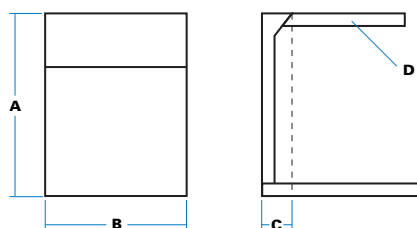


"TIP-UP" SEAT FITTINGS ZINC PLATED MILDSTEEL SPRING LOADED

Pairs are intended to take a seat cushion up to 450mm wide which does not project beyond the front edge of the supports by more than 25mm.

They are designed to take the weight of an average person and shock loading is to be avoided.

	A	B	C	D	E	F	G	H
0288/003	Left hand (shown)			Weight 730g				
0288/004	Right hand							
(mm)	305	5	25	56	92	89	127	8



ORDERING CODE

210004 Drinks-holder, black

210006 Drinks-holder, grey

210050 Drinks-holder, blue

fixing through 6x5mm holes in back-plate

SPECIFICATION

A Length	100 mm
B Width	95 mm
C Depth	24 mm
D loop diameter	76 mm

FOLD-DOWN DRINK-HOLDER

Here is a useful add-on feature for passenger comfort on coaches, mini-buses and in off-road cabs. When closed, it fits neatly against a panel or seat-back, and opens to hold a cup, bottle or can securely in a moving vehicle.



Fix to vertical surface, pull down front lid and open 'loop'. Springs prevent rattle and accidental closure.



Moulded in ABS with fine textured finish, in black, grey or blue, with stainless springs. Material meets EC 95/28/CE for flammability resistance.

'CHUNKY' COMMERCIAL FILLER CAPS (& NECKS)

This model has been used by every British truck manufacturer as well as for 'static' applications such as power generator sets. Recommended specification is fully sealed but the 'Waso' venting system will suit some applications. Caps fit "internally-flanged" neck-ends, (illustrated) which can be brazed onto a plain filler pipe, generally at 76 mm (3-inch) diameter.



Non-locking cap with optional chain

Optional 'Snap-in' Barrel 'FS' or 'FT'



'Customised' Key option



Locking cap with optional 'Diesel' labels

ORDERING CODE

'Non-vented' models with 68 mm bayonet

- 602935** 'Chunky' cap locking, black
- 602936** 'Chunky' cap, non-locking, black

'Vented' models with 68 mm bayonet

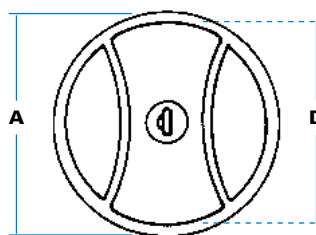
- 600281** 'Chunky' cap, locking, black
- 600296** 'Chunky' cap, non-locking, black

- 616900** Steel neck-end, 77 mm diameter

- 616901** Steel neck-end, 58 mm diameter

(Ask for advice on suitability of caps where venting is required. EC regulations may apply).

SPECIFICATION



A Diameter	87 mm
B Base height	24 mm
C Max. height	42 mm
D Inside diameter	84 mm
E 'Bayonet' diameter (not shown)	68 mm

Note: Alternative 'bayonets' can be fitted at 45 mm & 55 mm diameter, but these will reduce resistance of cap to vandal attack.

Filler neck ends

These are internally-flanged neck ends in mild steel, suitable for brazing to plain pipes at 76 mm (3 inch) and 57 mm (2.25 inch) diameter. Height is 18-20 mm only.



616900
78mm I.D.
(accepts
68 mm
bayonet).

616901
58mm I.D.
(accepts
45 mm
bayonet).

! Attractive, moulded 'shroud' with textured finish, and shaped top for good grip. 'Snap-in' lock barrel allows cap to be matched with full vehicle lockset.

W Rotate cap on filler neck until fully engaged. On locking models, turn key to operate latching tongue. Key only withdraws in 'locked' position.

K 'S'-type key as standard, with shuttered keyway. Optionally 'FS', 'FT', 'DLP' or 'Ronis' key types.

P Textured finish in black. Other colours to special order only.

M Zinc alloy diecastings, with mineral-filled polypropylene shroud, steel 'bayonet' & latch, and bonded steel/nitrile rubber seal.

? - Valved/vented specification
- 'Bayonets' at 45 & 55 mm
- Optional retaining chain
- 'Diesel' labels
- 'Snap-in' barrel
- 'Customised' key types.

T Caps are 100% tested to withstand tank pressure of 0.14 KgF/cm² (2 lb/in²) Inversion tests ensure caps do not exceed permitted flow rates on valved/vented models.

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Reken op ons.

