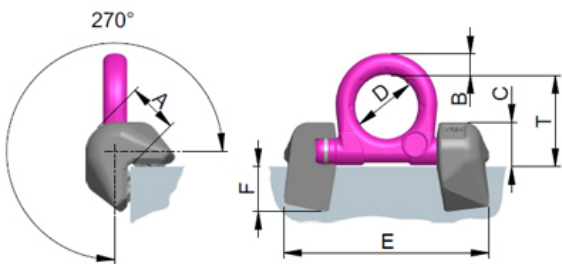


Eye Plate for Corners VRBK-FIX 4t



An enhancement of the well-established VRBK - series. A forged ring bracket according to EN1677-1, electromagnetically crack detected, pink powder coated and it can be loaded in all directions. No time-consuming alignment between the weld-on blocks and ring. Clamp spring is protected placed inside the weld-on block. The spring fixes the weld-on blocks to the ring and creates at the same time a radial clamping. No loose items. Clamping spring avoids rattling noise. Recognition of inclination angle indicated by markings on the ring and on the blocks in all levels. Even force distribution owing to the two point attachment. Low profile size it can be folded with in an angle range of 270°. The welding block for edges is forged out of a good welding material 1.0577+N (St 52-3) and clearly stamped with an identification number for the permissible WLL. Welding should only be carried out by qualified persons according to ISO 9606-1.

Eye Plate for Corners VRBK-FIX 4t



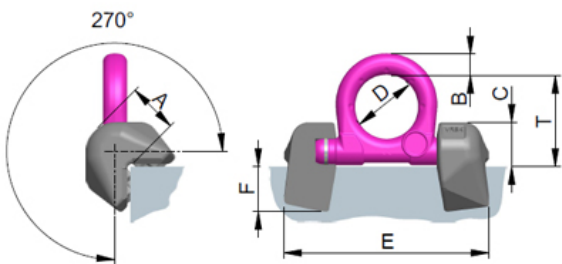
weight	1.05 kg	2.31 lbs
Nominal WLL	4000 kg	8800 lbs
T	65 mm	2-9/16"
A	32 mm	1-1/4"
B	14 mm	9/16"
C	28 mm	1-1/8"
D	48 mm	1-7/8"
E	141 mm	5-9/16"
F	30 mm	1-3/16"

Eye Plate for Corners VRBK-FIX 6,7t



An enhancement of the well-established VRBK - series. A forged ring bracket according to EN1677-1, electromagnetically crack detected, pink powder coated and it can be loaded in all directions. No time-consuming alignment between the weld-on blocks and ring. Clamp spring is protected placed inside the weld-on block. The spring fixes the weld-on blocks to the ring and creates at the same time a radial clamping. No loose items. Clamping spring avoids rattling noise. Recognition of inclination angle indicated by markings on the ring and on the blocks in all levels. Even force distribution owing to the two point attachment. Low profile size it can be folded with in an angle range of 270°. The welding block for edges is forged out of a good welding material 1.0577+N (St 52-3) and clearly stamped with an identification number for the permissible WLL. Welding should only be carried out by qualified persons according to ISO 9606-1.

Eye Plate for Corners VRBK-FIX 6,7t



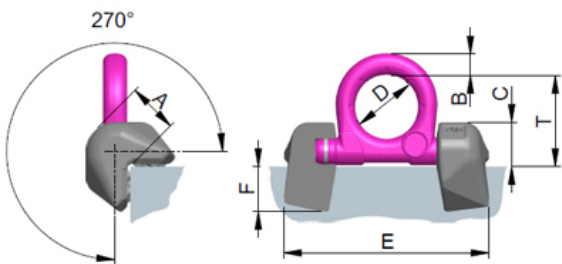
weight	2.16 kg	4.76 lbs
Nominal WLL	6700 kg	15000 lbs
T	84 mm	3-5/16"
A	40 mm	1-9/16"
B	20 mm	3/4"
C	35 mm	1-3/8"
D	60 mm	2-3/8"
E	181 mm	7-1/8"
F	34 mm	1-11/32"

Eye Plate for Corners VRBK-FIX 10t



An enhancement of the well-established VRBK - series. A forged ring bracket according to EN1677-1, electromagnetically crack detected, pink powder coated and it can be loaded in all directions. No time-consuming alignment between the weld-on blocks and ring. Clamp spring is protected placed inside the weld-on block. The spring fixes the weld-on blocks to the ring and creates at the same time a radial clamping. No loose items. Clamping spring avoids rattling noise. Recognition of inclination angle indicated by markings on the ring and on the blocks in all levels. Even force distribution owing to the two point attachment. Low profile size it can be folded with in an angle range of 270°. The welding block for edges is forged out of a good welding material 1.0577+N (St 52-3) and clearly stamped with an identification number for the permissible WLL. Welding should only be carried out by qualified persons according to ISO 9606-1.

Eye Plate for Corners VRBK-FIX 10t



weight	4.40 kg	9.70 lbs
Nominal WLL	10000 kg	22000 lbs
T	94 mm	3-11/16"
A	52 mm	2-1/16"
B	22 mm	7/8"
C	46 mm	1-13/16"
D	65 mm	2-9/16"
E	212 mm	8-11/32"
F	46 mm	1-13/16"

Eye Plate for Corners VRBK-FIX 16t

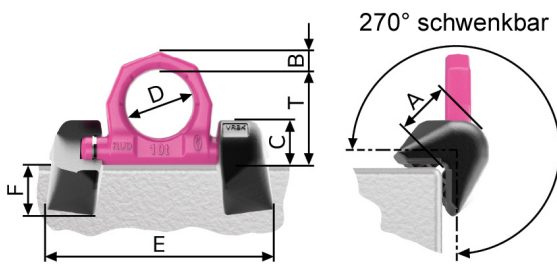


An enhancement of the well-established VRBK - series.

- A forged ring bracket according to EN1677-1, electromagnetically crack detected, pink powder coated and it can be loaded in all directions.
- No time-consuming alignment between the weld-on blocks and ring.
- Clamp spring is protected placed inside the weld-on block.
- The spring fixes the weld-on blocks to the ring and creates at the same time a radial clamping.
- No loose items.
- Clamping spring avoids rattling noise.
- Recognition of inclination angle indicated by markings on the ring and on the blocks in all levels.
- Even force distribution owing to the two point attachment.
- Low profile size it can be folded with in an angle range of 270°.
- The welding block for edges is forged out of a good welding material 1.0577+N (St 52-3) and clearly stamped with an identification number for the permissible WLL.
- Tested and certified by DGUV, Testing specifications: GS-OA-15-04:2015-12, Certificate-No.: OA 1951041

Welding should only be carried out by qualified persons according to ISO 9606-1.

Eye Plate for Corners VRBK-FIX 16t



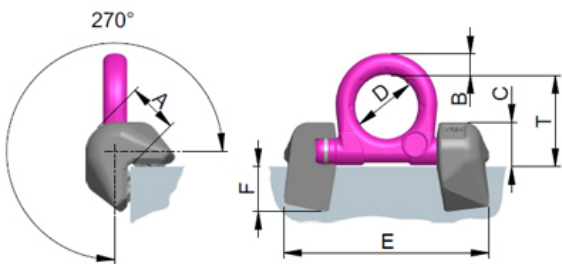
weight	9.73 kg	21.45 lbs
Nominal WLL	16000 kg	35270 lbs
T	126 mm	5"
A	66 mm	2-5/8"
B	27 mm	1-1/16"
C	57 mm	2-1/4"
D	90 mm	3-17/32"
E	284 mm	11-3/16"
F	64 mm	2-1/2"

Eye Plate for Corners VRBK-FIX 31,5t



An enhancement of the well-established VRBK - series. A forged ring bracket according to EN1677-1, electromagnetically crack detected, pink powder coated and it can be loaded in all directions. No time-consuming alignment between the weld-on blocks and ring. Clamp spring is protected placed inside the weld-on block. The spring fixes the weld-on blocks to the ring and creates at the same time a radial clamping. No loose items. Clamping spring avoids rattling noise. Recognition of inclination angle indicated by markings on the ring and on the blocks in all levels. Even force distribution owing to the two point attachment. Low profile size it can be folded with in an angle range of 270°. The welding block for edges is forged out of a good welding material 1.0577+N (St 52-3) and clearly stamped with an identification number for the permissible WLL. Welding should only be carried out by qualified persons according to ISO 9606-1.

Eye Plate for Corners VRBK-FIX 31,5t



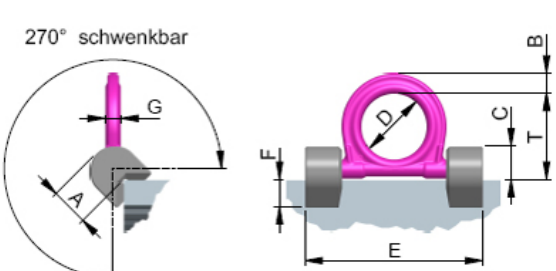
weight	16.81 kg	37.06 lbs
Nominal WLL	31500 kg	69300 lbs
T	177 mm	6-31/32"
A	89 mm	3-1/2"
B	42 mm	1-21/32"
C	78 mm	3-1/16"
D	130 mm	5-1/8"
E	394 mm	15-1/2"
F	70 mm	2-3/4"
G	42 mm	1-21/32"

Eye Plate for Corners VRBK 50t



A forged ring bracket according to EN1677-1, electromagnetically crack detected, and it can be loaded in all directions. Even force distribution owing to the two point attachment. Low profile size it can be folded with in an angle range of 270°. The welding block for edges is forged out of a good welding material 1.0577+N (St 52-3) and clearly stamped with an identification number for the permissible WLL. Welding should only be carried out by qualified persons according to ISO 9606-1.

Eye Plate for Corners VRBK 50t

	weight	76.35 kg	168.32 lbs
	Nominal WLL	50000 kg	110000 lbs
T	303 mm	11-15/16"	
A	134 mm	5-9/32"	
B	70 mm	2-3/4"	
C	118 mm	4-5/8"	
D	230 mm	9-1/16"	
E	626 mm	24-21/32"	
F	96 mm	3-25/32"	
G	54 mm	2-1/8"	