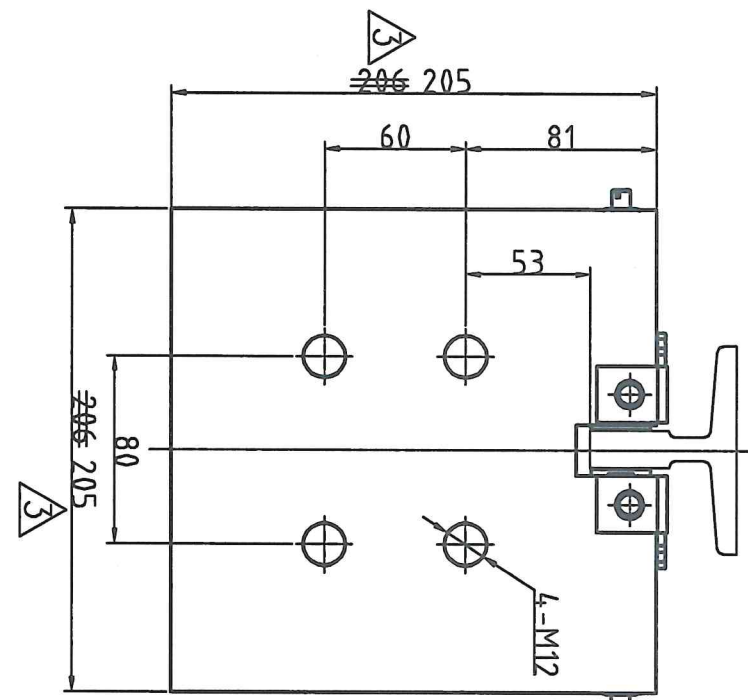
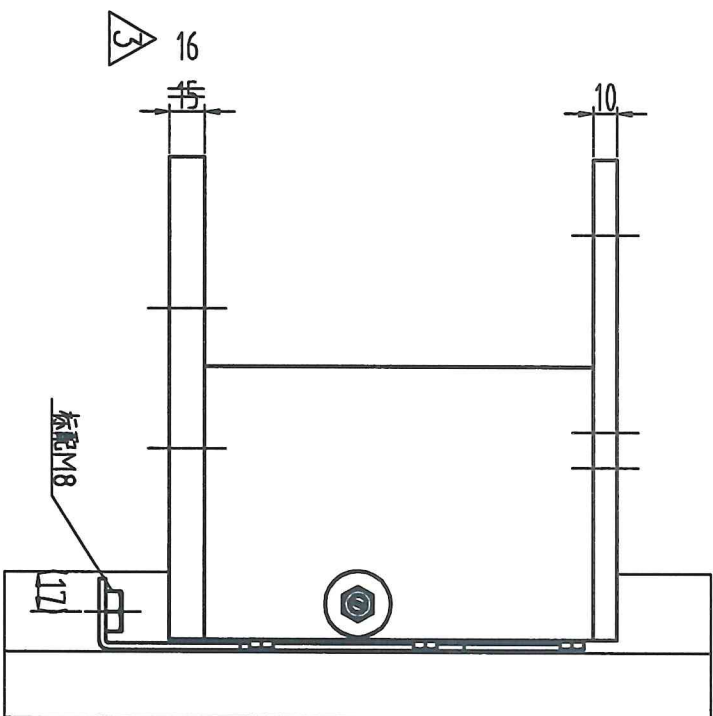
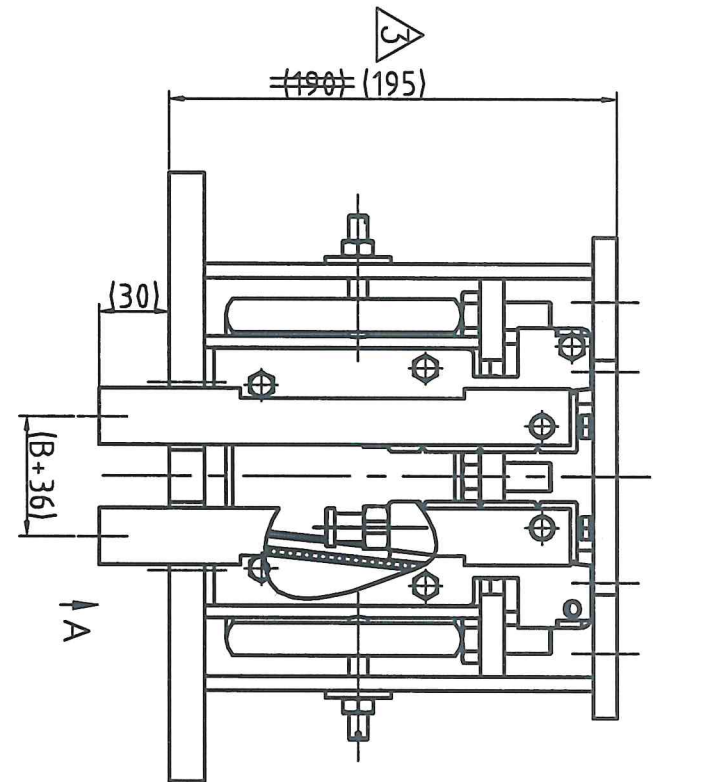
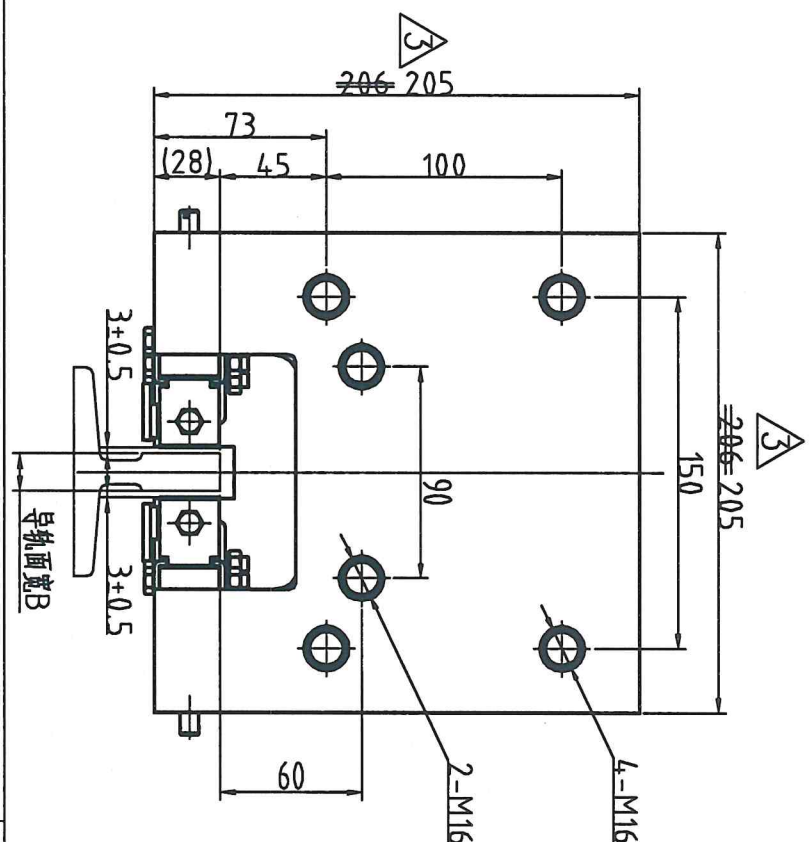


A3		LENGTH/ DIAMETER							RADIUS/ CHAMFER			ANGLE (shorter side length)					Z = LEG LENGTH ANSI/ASME A92.98 WELDING SYMBOLS ARE USED ON THIS DRAWING REFER TO DRAWING SHEET FOR WELDING SYMBOLS AND WELDING METHODS	OTHER SIDE/ARROW SIDE	
		TOLERANCE	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	TOLERANCE	± 0.1	± 0.2	± 0.5	± 1	TOLERANCE	± 1°	± 0.5°		± 0.3°	± 0.15°



视图 A



技术说明

1. 本产品适用V=1.0~2.5 m/s, 导轨面B为15.88.
P+Q=1000~4500kg
P+Q=809~5125kg(具体参照型式试验报告编号:TX F320-022-14 0053);

- 生产时需注明要求;
- 装配时活动楔块与钳座滑动处涂上润滑油;装配后各活动部位确保灵活自如;
- 装配调整后在调整部位点上红漆;
- 安全钳按照GB 7588中规定的试验方法进行试验,满足试验要求;
- 安全钳应符合GB/T 10058的规定。

注: 安全钳贴标签为沃克斯铭牌 (件号: VKS3H032001)

					Volsklift Schindler			OX-188双提拉安全钳 (沃克斯品牌)		VKS3H031		
③	修改尺寸	20220725	闫世英	王勇新	22701	绘图	张佳明	材料: MATERIAL:	首次下发版本 FIRST VERSION	重量 WEIGHT	比例 PROPORTION	
②	增加技术要求第4 条和第5条	20201102	唐玉婷	闵传宏	20B01	校对 CHK	闵传宏					
①	型式试验报告适用范围缩小	20170815	张佳明	闵传宏	7801	批准 APPD	徐勇					
标记 MARK	更改原因及说明	CHANGE REASONS AND INSTRUCTIONS			更改日期 CHANGE DATE	更改 CHANGE	审查 CHECK	版本 VERSION	日期 DATE	2014.1013	SHEETS 2 2 SHEET	

ALL DIMENSIONS METRIC

A3		基础尺寸		0.5-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000	材料比例	>0.5-3	>3-6	>6	厚度(板厚)	0-10	>10-50	>50-120	>120-400	>400
公	差	10.1	10.2	10.3	10.5	10.8	11.2	12	12	12	公	差	10.2	10.5	11	公	差	11	11	11

OX-188双提拉安全钳参数表

件号	速度 (m/s)	适用 (P+Q) 范围 (kg)	导轨宽度B (mm)	件号	速度 (m/s)	适用 (P+Q) 范围 (kg)	导轨宽度B (mm)	件号	速度 (m/s)	适用 (P+Q) 范围 (kg)	导轨宽度B (mm)
VKS3H031001	1.0	810 < P+Q ≤ 1000	15.88	VKS3H031022	1.5	810 < P+Q ≤ 1000	15.88	VKS3H031043	1.75	810 < P+Q ≤ 1000	15.88
VKS3H031002		1000 < P+Q ≤ 1200	15.88	VKS3H031023		1000 < P+Q ≤ 1200	15.88	VKS3H031044		1000 < P+Q ≤ 1200	15.88
VKS3H031003		1200 < P+Q ≤ 1400	15.88	VKS3H031024		1200 < P+Q ≤ 1400	15.88	VKS3H031045		1200 < P+Q ≤ 1400	15.88
VKS3H031004		1400 < P+Q ≤ 1600	15.88	VKS3H031025		1400 < P+Q ≤ 1600	15.88	VKS3H031046		1400 < P+Q ≤ 1600	15.88
VKS3H031005		1600 < P+Q ≤ 1800	15.88	VKS3H031026		1600 < P+Q ≤ 1800	15.88	VKS3H031047		1600 < P+Q ≤ 1800	15.88
VKS3H031006		1800 < P+Q ≤ 2000	15.88	VKS3H031027		1800 < P+Q ≤ 2000	15.88	VKS3H031048		1800 < P+Q ≤ 2000	15.88
VKS3H031007		2000 < P+Q ≤ 2200	15.88	VKS3H031028		2000 < P+Q ≤ 2200	15.88	VKS3H031049		2000 < P+Q ≤ 2200	15.88
VKS3H031008		2200 < P+Q ≤ 2400	15.88	VKS3H031029		2200 < P+Q ≤ 2400	15.88	VKS3H031050		2200 < P+Q ≤ 2400	15.88
VKS3H031009		2400 < P+Q ≤ 2600	15.88	VKS3H031030		2400 < P+Q ≤ 2600	15.88	VKS3H031051		2400 < P+Q ≤ 2600	15.88
VKS3H031010		2600 < P+Q ≤ 2800	15.88	VKS3H031031		2600 < P+Q ≤ 2800	15.88	VKS3H031052		2600 < P+Q ≤ 2800	15.88
VKS3H031011	1.0	2800 < P+Q ≤ 3000	15.88	VKS3H031032	1.5	2800 < P+Q ≤ 3000	15.88	VKS3H031053	1.75	2800 < P+Q ≤ 3000	15.88
VKS3H031012		3000 < P+Q ≤ 3200	15.88	VKS3H031033		3000 < P+Q ≤ 3200	15.88	VKS3H031054		3000 < P+Q ≤ 3200	15.88
VKS3H031013		3200 < P+Q ≤ 3400	15.88	VKS3H031034		3200 < P+Q ≤ 3400	15.88	VKS3H031055		3200 < P+Q ≤ 3400	15.88
VKS3H031014		3400 < P+Q ≤ 3600	15.88	VKS3H031035		3400 < P+Q ≤ 3600	15.88	VKS3H031056		3400 < P+Q ≤ 3600	15.88
VKS3H031015		3600 < P+Q ≤ 3800	15.88	VKS3H031036		3600 < P+Q ≤ 3800	15.88	VKS3H031057		3600 < P+Q ≤ 3800	15.88
VKS3H031016		3800 < P+Q ≤ 4000	15.88	VKS3H031037		3800 < P+Q ≤ 4000	15.88	VKS3H031058		3800 < P+Q ≤ 4000	15.88
VKS3H031017		4000 < P+Q ≤ 4200	15.88	VKS3H031038		4000 < P+Q ≤ 4200	15.88	VKS3H031059		4000 < P+Q ≤ 4200	15.88
VKS3H031018		4200 < P+Q ≤ 4400	15.88	VKS3H031039		4200 < P+Q ≤ 4400	15.88	VKS3H031060		4200 < P+Q ≤ 4400	15.88
VKS3H031019		4400 < P+Q ≤ 4600	15.88	VKS3H031040		4400 < P+Q ≤ 4600	15.88	VKS3H031061		4400 < P+Q ≤ 4600	15.88
VKS3H031020		4600 < P+Q ≤ 4800	15.88	VKS3H031041		4600 < P+Q ≤ 4800	15.88	VKS3H031062		4600 < P+Q ≤ 4800	15.88
VKS3H031021	2.0	4800 < P+Q ≤ 5000	15.88	VKS3H031042	2.5	4800 < P+Q ≤ 5000	15.88	VKS3H031063	2.5	4800 < P+Q ≤ 5000	15.88
VKS3H031064		810 < P+Q ≤ 1000	15.88	VKS3H031085		810 < P+Q ≤ 1000	15.88				
VKS3H031065		1000 < P+Q ≤ 1200	15.88	VKS3H031086		1000 < P+Q ≤ 1200	15.88				
VKS3H031066		1200 < P+Q ≤ 1400	15.88	VKS3H031087		1200 < P+Q ≤ 1400	15.88				
VKS3H031067		1400 < P+Q ≤ 1600	15.88	VKS3H031088		1400 < P+Q ≤ 1600	15.88				
VKS3H031068		1600 < P+Q ≤ 1800	15.88	VKS3H031089		1600 < P+Q ≤ 1800	15.88				
VKS3H031069		1800 < P+Q ≤ 2000	15.88	VKS3H031090		1800 < P+Q ≤ 2000	15.88				
VKS3H031070		2000 < P+Q ≤ 2200	15.88	VKS3H031091		2000 < P+Q ≤ 2200	15.88				
VKS3H031071		2200 < P+Q ≤ 2400	15.88	VKS3H031092		2200 < P+Q ≤ 2400	15.88				
VKS3H031072		2400 < P+Q ≤ 2600	15.88	VKS3H031093		2400 < P+Q ≤ 2600	15.88				
VKS3H031073	2.0	2600 < P+Q ≤ 2800	15.88	VKS3H031094	2600 < P+Q ≤ 2800	15.88					
VKS3H031074		2800 < P+Q ≤ 3000	15.88	VKS3H031095	2800 < P+Q ≤ 3000	15.88					
VKS3H031075		3000 < P+Q ≤ 3200	15.88	VKS3H031096	3000 < P+Q ≤ 3200	15.88					
VKS3H031076		3200 < P+Q ≤ 3400	15.88	VKS3H031097	3200 < P+Q ≤ 3400	15.88					
VKS3H031077		3400 < P+Q ≤ 3600	15.88	VKS3H031098	3400 < P+Q ≤ 3600	15.88					
VKS3H031078		3600 < P+Q ≤ 3800	15.88	VKS3H031099	3600 < P+Q ≤ 3800	15.88					
VKS3H031079		3800 < P+Q ≤ 4000	15.88	VKS3H031100	3800 < P+Q ≤ 4000	15.88					
VKS3H031080		4000 < P+Q ≤ 4200	15.88	VKS3H031101	4000 < P+Q ≤ 4200	15.88					
VKS3H031081		4200 < P+Q ≤ 4400	15.88	VKS3H031102	4200 < P+Q ≤ 4400	15.88					
VKS3H031082		4400 < P+Q ≤ 4600	15.88	VKS3H031103	4400 < P+Q ≤ 4600	15.88					
VKS3H031083	2.0	4600 < P+Q ≤ 4800	15.88	VKS3H031104	4600 < P+Q ≤ 4800	15.88					
VKS3H031084		4800 < P+Q ≤ 5000	15.88	VKS3H031105	4800 < P+Q ≤ 5000	15.88					

受控文件
14年10月8日
技术部

④																					
③																					
②																					
①																					
记录	次数	更改	原因	说明	更改日期	更改人	审核人	日期	材料	宁波奥德普	沃克斯白兰地有限公司	首次发行版本	数量	重量	比例	1:1	共	2	页	第	1