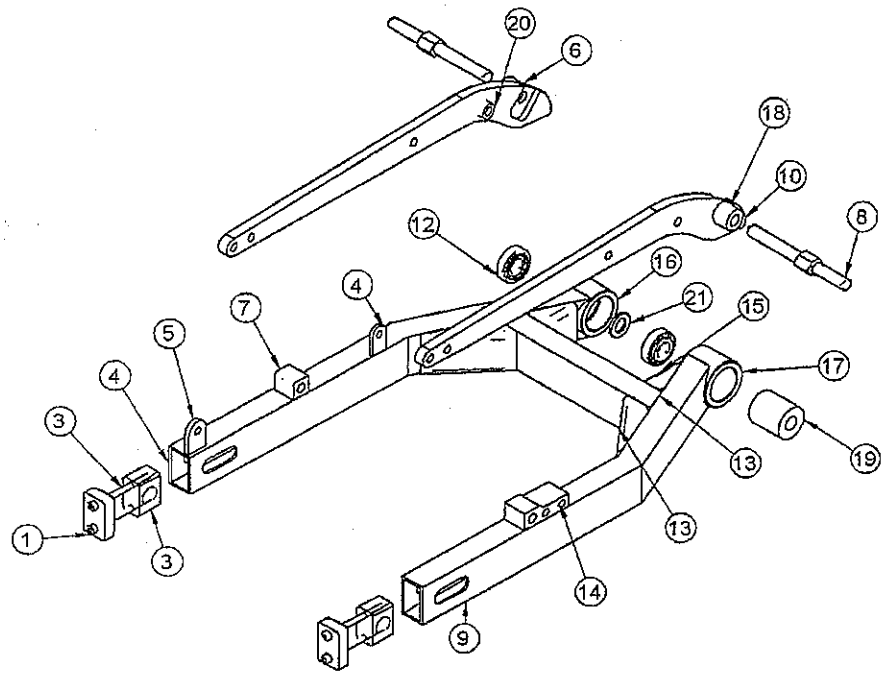


Item Number	Quantity	Title	Material	Comments
1	2			
2*	4			
3	2			
4	1	Swingarm legs	St 37	
5	1		St 37	
6	1	FENDERSTRUT LEFT	St 37	
7	1	Shockmount left	St 37	
8	2	Rearfenderbold	rvs303	
9	1		St 37	
10	1	FENDERSTRUT RIGHT	St 37	
11*	2	Hoekkoker groot	St37 3mm.	
12	2	BEARING TIMKEN	steel	
13	1		St 37	
14	1	Shock/bake mount right	St 37	
15	2	Hoekkoker klein	St 37 3mm.	
16	1	BEARING BUSH LEFT	St 37	
17	1	Bearing bushing	St 37	
18	2	Rearfender bush	st 37	
19	1			
20	2	Rearfender smallbush	st 37	
21	1			
22*	1		St 37	
23*	1			

Tolerances for dim. without individual tolerance indications: NEN-ISO 2768-1

Linear dimensions

Tolerance-class	0,5 t/m 3	>3 t/m 6	>6 t/m 30	>30 t/m 120	>120 t/m 400
fine	±0,05	±0,05	±0,1	±0,15	
medium	±0,1	±0,1	±0,2	±0,3	±0,5
coarse	±0,2	±0,3	±0,5	±0,8	±1,2

Angular dimensions

Tolerance-class	0 t/m 10	>10 t/m 50	>50 t/m 120	>120 t/m 400	>400
fine	±1°	±0°30'	±0°20'	±0°10'	±0°5'
medium					
coarse	±1°30'	±1°	±0°30'	±0°15'	±0°10'

Geometrical tolerances acc. to: NEN-ISO 1101

Surface roughness acc. to: NEN-ISO 1101

Material: Link?:R 1

Threatment:

Scale X:Y

Revision 00

	Date	Name
Auth	06.06.02	omar
Chk	06.06.02	GUUS

Rev.	Description	Date	Auth

Description: DYNA SWINGARM

TYPE: 250 EXTREME

Drawingnumber: complete swingarm en fender asm

Format: A3

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