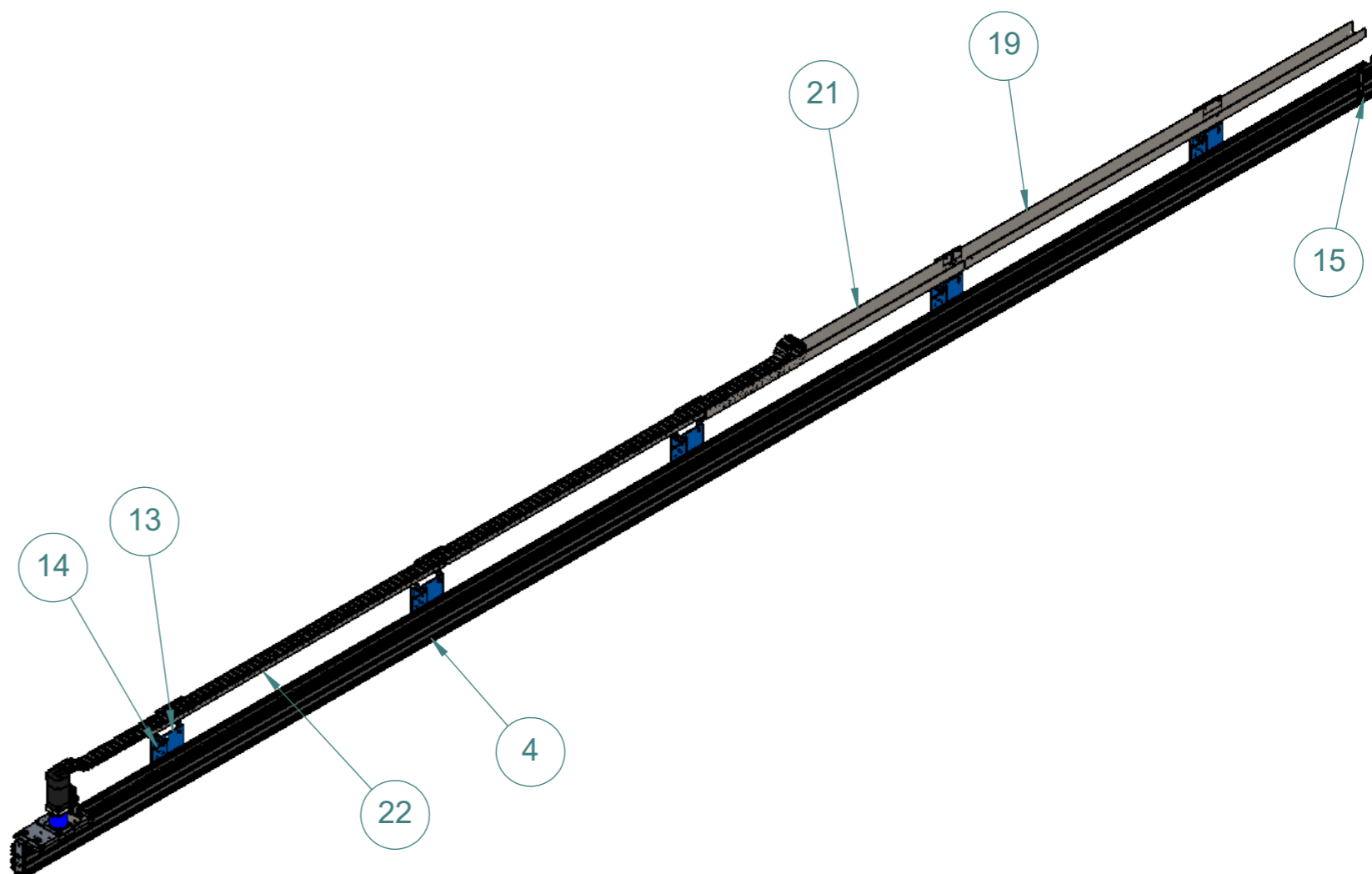


ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	B0000184	Journal Cap Seal 34	4
2	B0000185	Double Row Long Stud Journal Eccentric	2
3	B0000186	Double Row Long Stud Journal Concentric	2
4	B0001102	Double Edge Spacer Slide with Beam 7600mm Long	1
5	C0001001	Gearbox LP+070 5:1 to suit AM3032 Motor	1
6	C0001122	Servo Motor: Beckhoff AM8032 2.1Nm 6000rpm	1
7	D0008301	Driver Gear	1
8	D0015072	Carriage Plate	1
9	D0015073B	Motor Adaptor Plate	1
10	D0015138	Energy Chain Tray Bracket Short	4
11	D0015139	Energy Chain Tray Bracket Long	4
12	D0015290	Beam End Stop	2
13	D0015492	Vertical Beam Adjustment Plate	5
14	D0015493	Lateral Beam Adjustment Plate	5
15	D0015598	Datum Flag: Saw Infeed	1
16	D0015717	Energy Chain Angle Bracket Lower	5
17	D0015718	Energy Chain Angle Bracket Upper	5
18	D0015720	Carriage Bracket	1
19	D0015721	Energy Chain Tray Deep Long	1
20	D0015723	Energy Chain Tray Shallow	1
21	D0015724	Energy Chain Tray Deep	1
22	D0015725	Energy Chain Tray Shallow Medium	1
23	E0000336	8mm Threaded Proximity Sensor	1
24	M0001077	Rubber Bump Stop M6	2
26	P0000238	Elbow Mini 1/8" - 6mm	2

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
27	P0001008	Regulator c/w pressure gauge 0 - 8.5 Bar	1
28	P0001022	Regulator Bracket: to suit P0001008	1

Note:
147 links of Energy Chain to be used



2	17/07/2020	MH	Additional note about Energy Chain length added	
1	16/06/2020			
Issue	Date	Drawn	Description of Change	ECR

Assembly Notes:

Stuga[®]

MACHINERY LTD

Stuga Machinery Ltd
4 Brinell Way
Harfreys Industrial Estate
Great Yarmouth,
NR31 0LU
Tel: 01493 742348
Web: www.stuga.co.uk

Drawing Title
**Saw Infeed X-Axis
Assembly ZX5 (2020)**

Scale
Unless
otherwise
stated

1:50

Drawn Date Chk'd Date
15/06/2020

Sheet
1 of 2



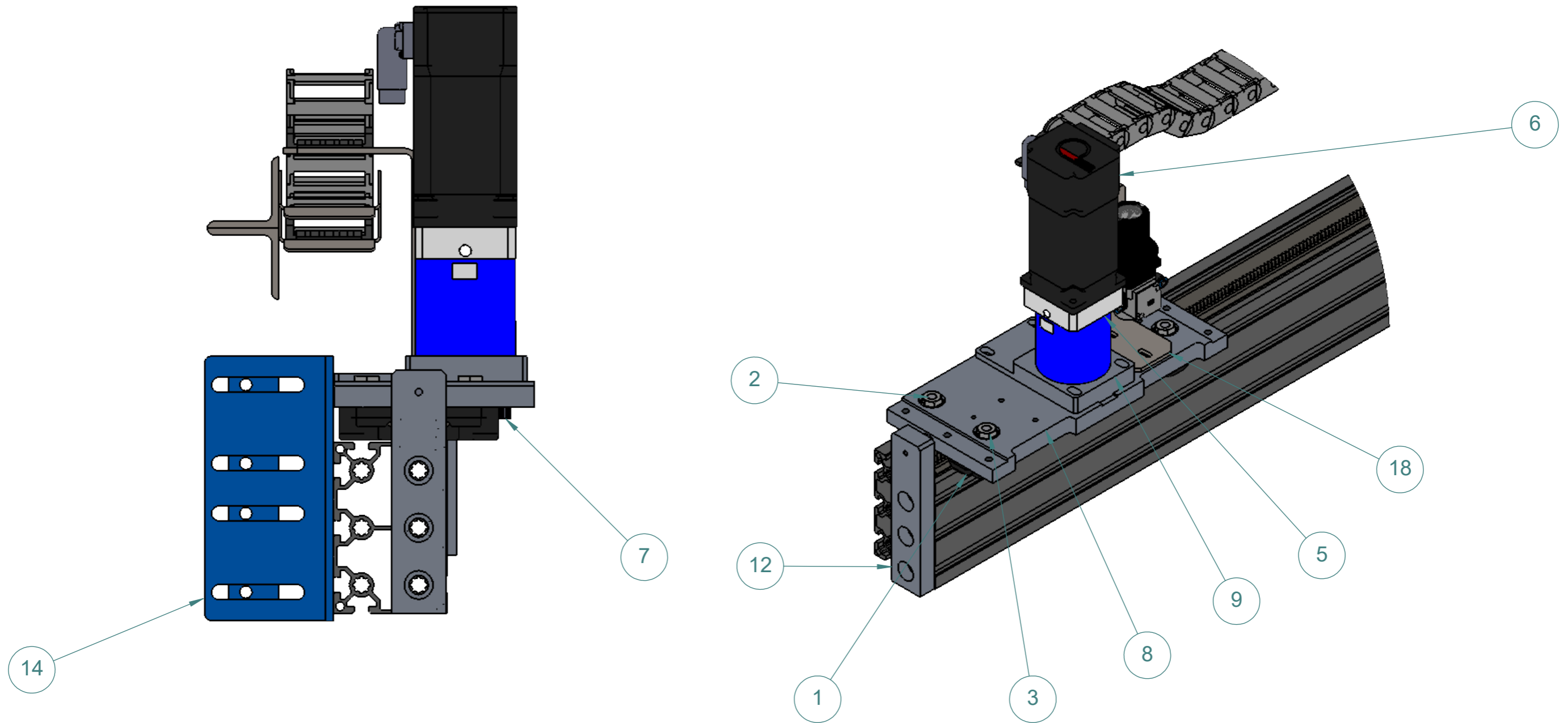
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Weight
92.51 kg

First Angle Projection
Dimensions in millimeters
unless otherwise stated
Do not scale, if in doubt ask

Drawing No.
R0015029C

Is
2



Assembly Notes:

Stuga[®]
MACHINERY LTD

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Drawing Title				Scale Unless otherwise stated
Saw Infeed X-Axis Assembly ZX5 (2020)				1:50
Drawn	Date	Chk'd	Date	Sheet
	15/06/2020			2 of 2
Drawing No.			Iss	
R0015029C			2	

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Weight
92.51 kg

First Angle Projection
Dimensions in millimeters
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A3