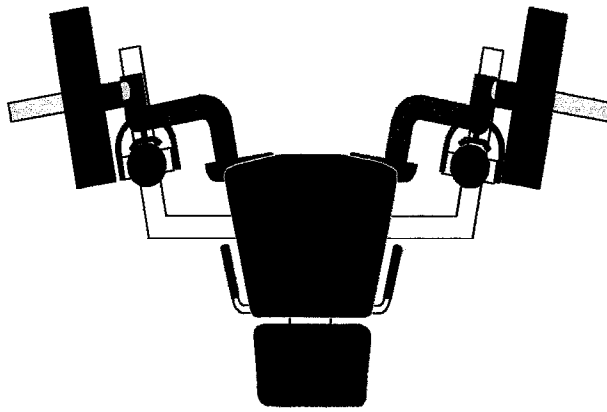


SPARE PART MANUAL



07 / 2002

DAVID
C - LINE

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INFORMATION

This spare part manual contains detailed information of all parts needed or available with a corresponding reference code.

In case spare parts are needed, make a photocopy of the attached spare part order form, provide all information requested and fax the order form according to the following instructions.

In Scandinavia: David Industries Ltd
Tutkijankatu 2
83500 Outokumpu
Finland

Phone: +358-13-555060
Fax: +358-13-564735
E-Mail: info@davidind.fi

Other countries: David International Ltd
Nelsonallee 24
89231 Neu-Ulm
Germany

Phone: +49-731-978660
Fax: +49-731-78917
E-Mail: info@david.de

Read carefully the information regarding maintenance and general inspection of the equipment.

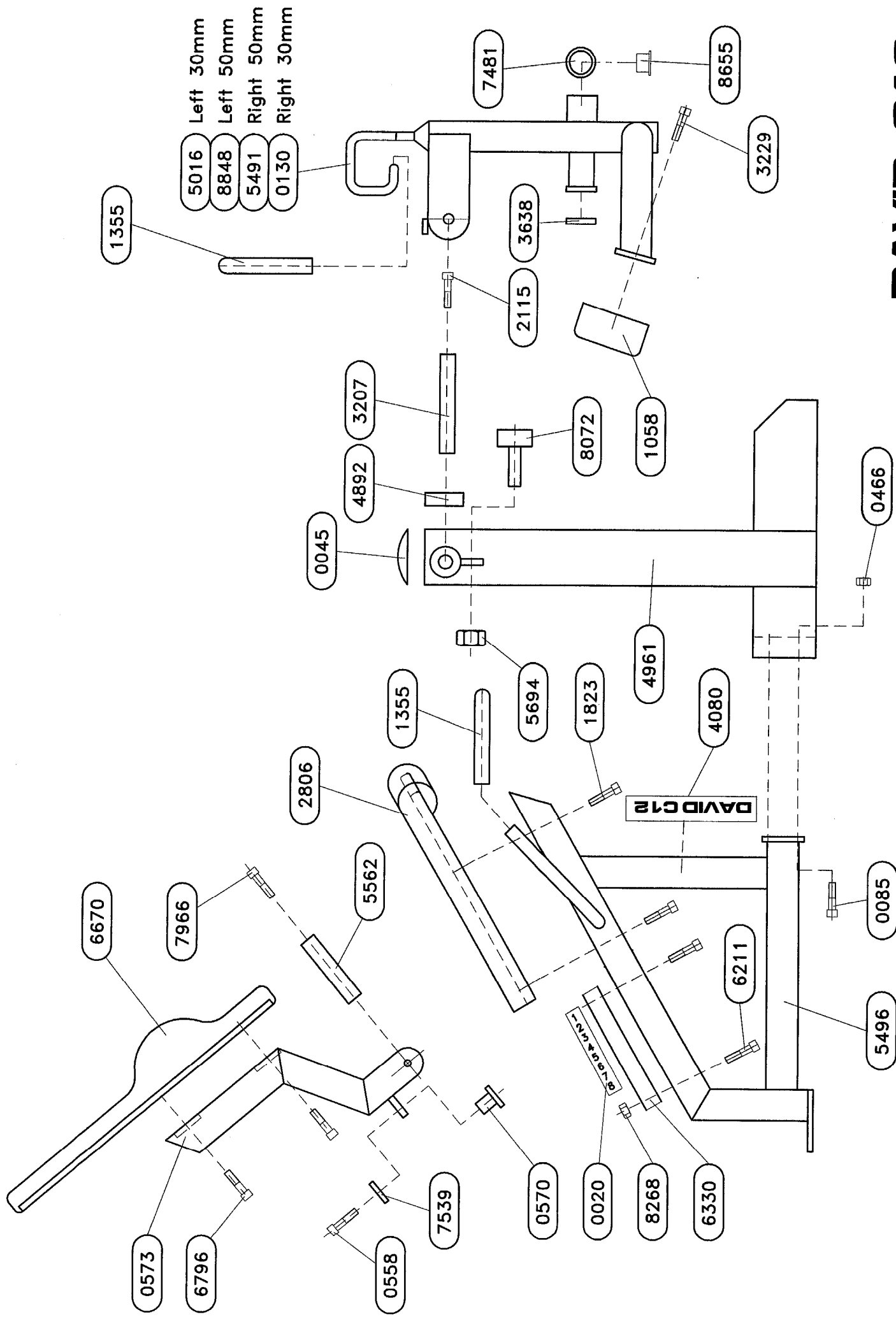
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Varaosatilaus / Spare part order

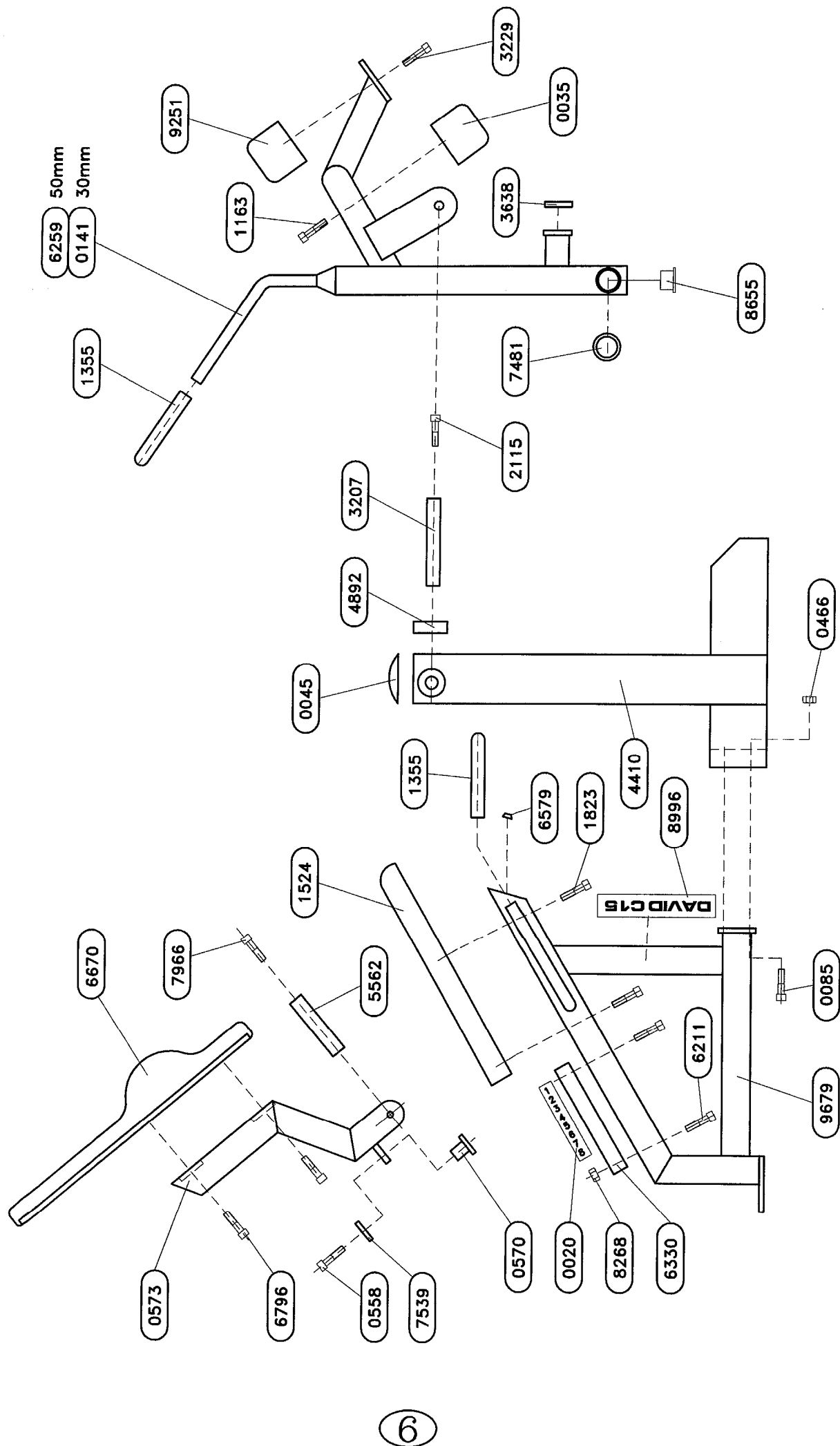
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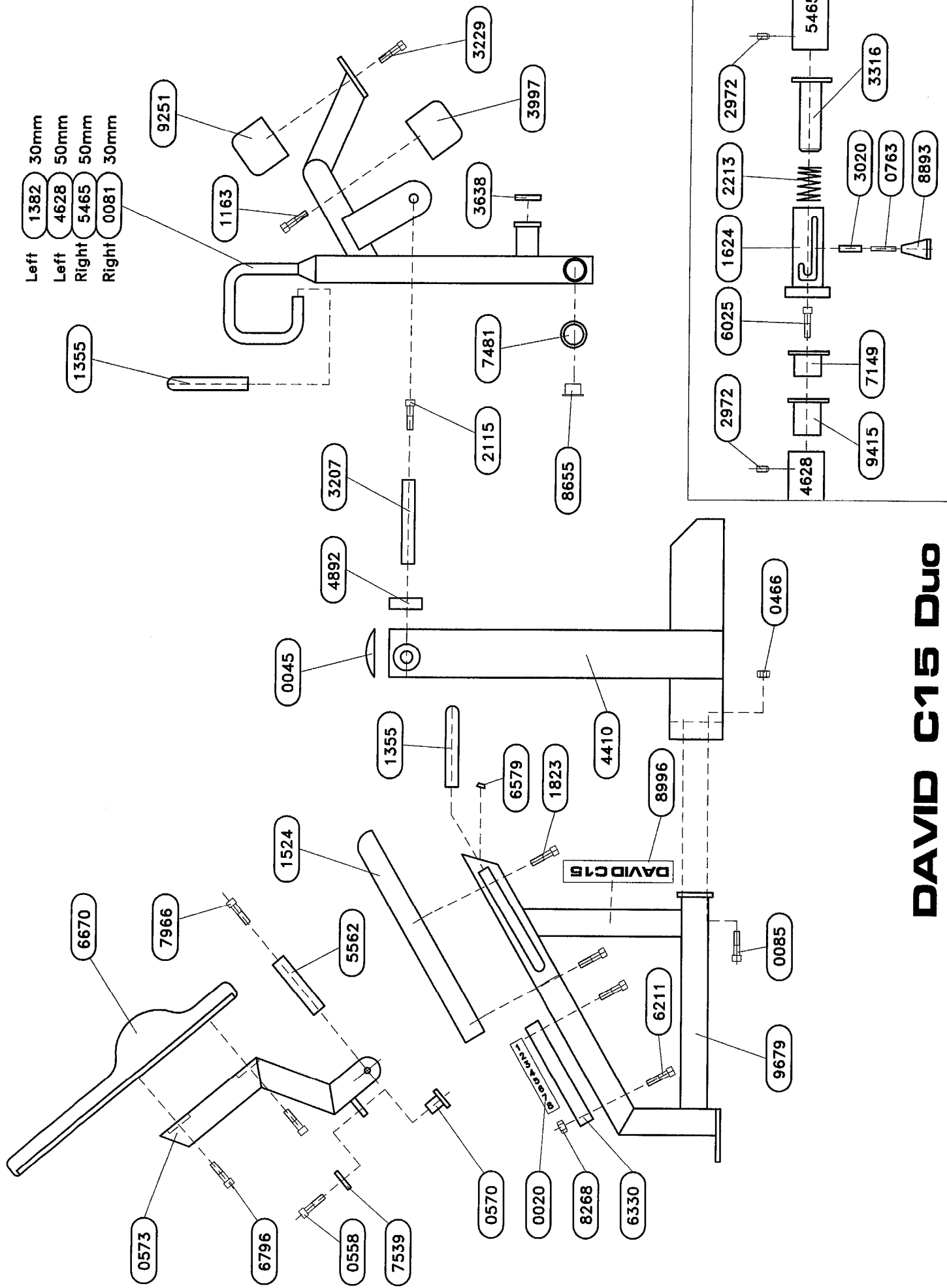
Tilaus vastaanotettu Order received	Arvioitu toim. pvm ETA	Arvioitu saap. pvm ETA	Jalkitoimitus pvm Back order ETS	Huom. Note
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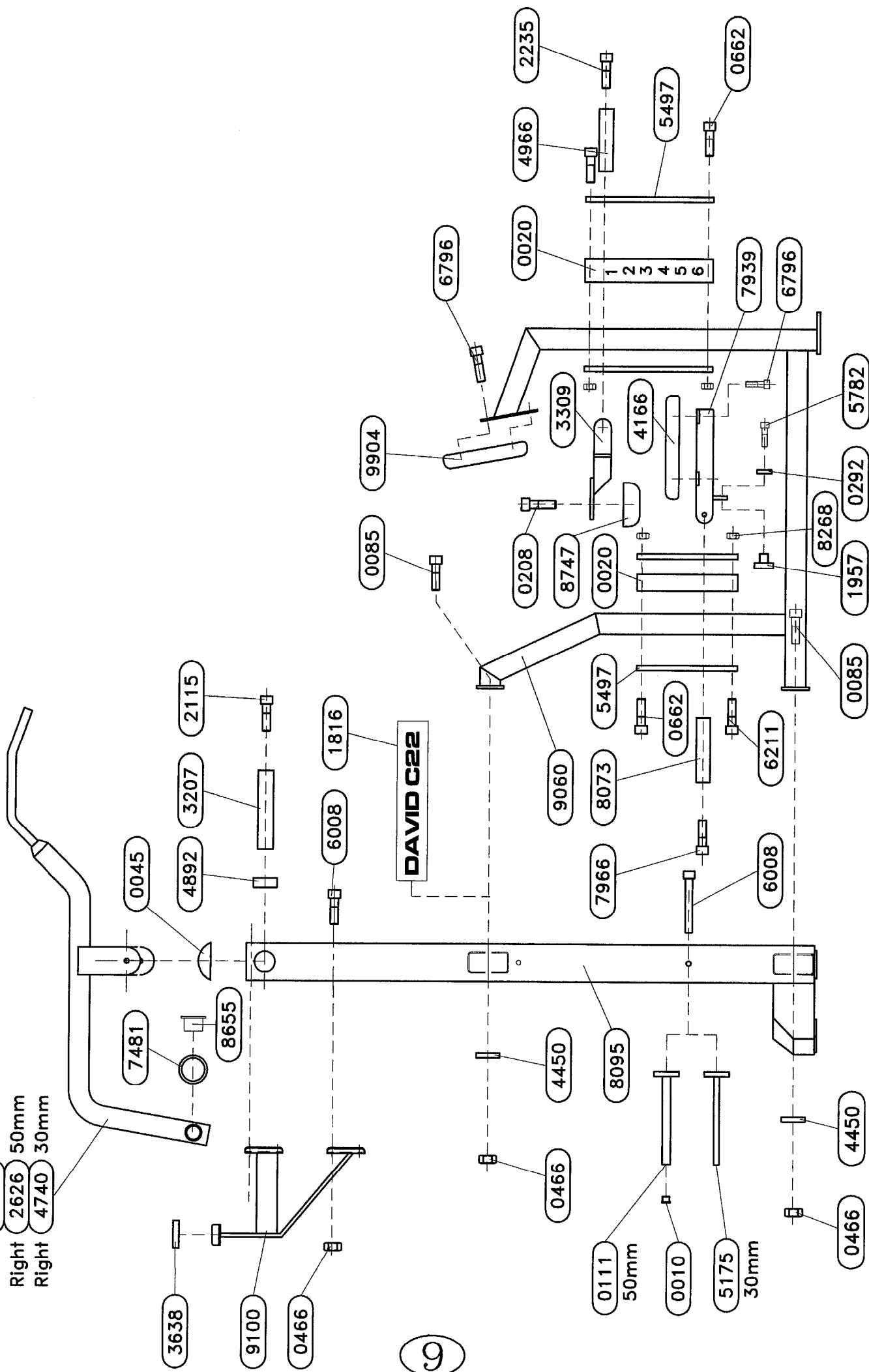


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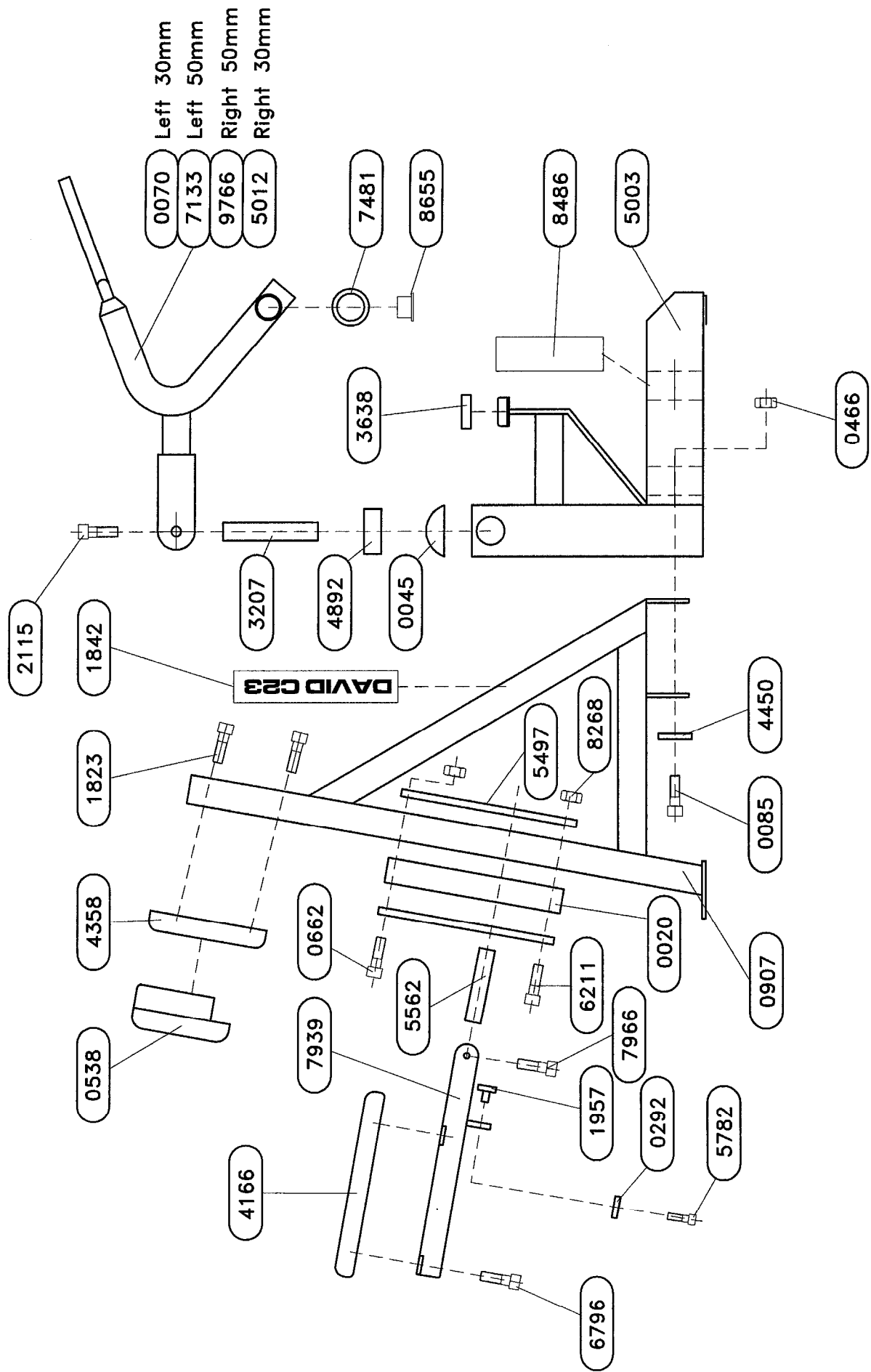


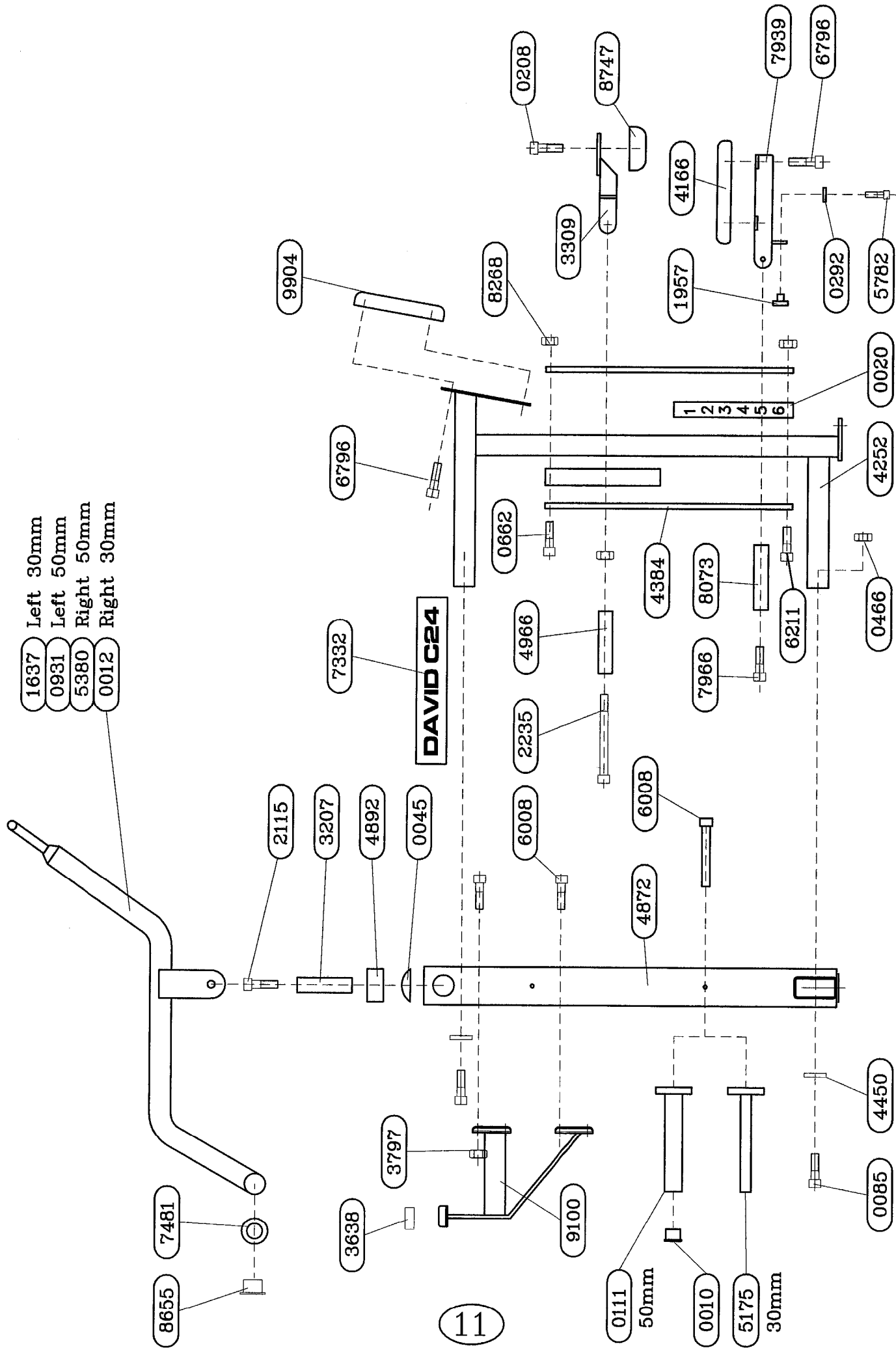
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Left 1380 30mm
 Left 8091 50mm
 Right 2626 50mm
 Right 4740 30mm

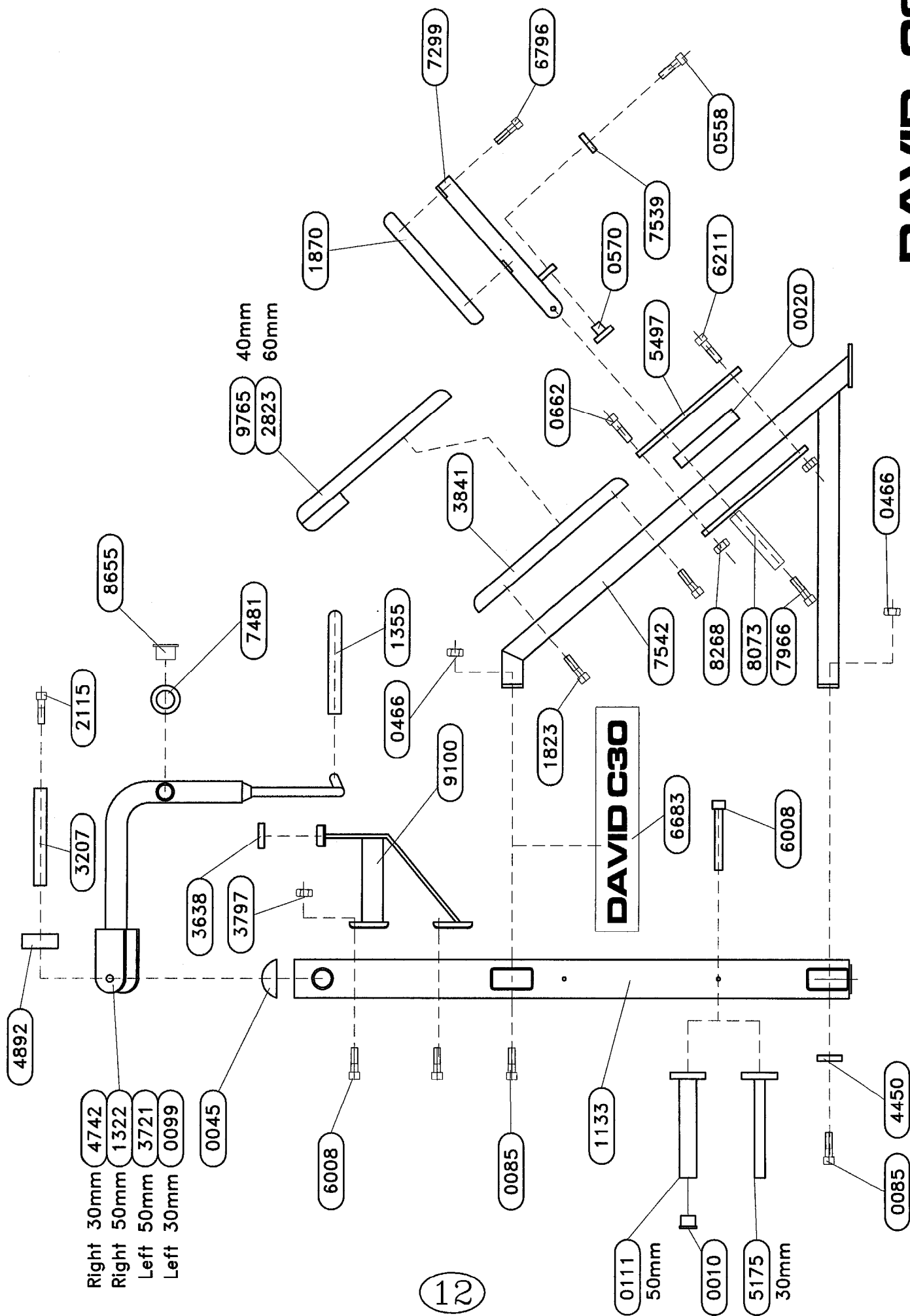


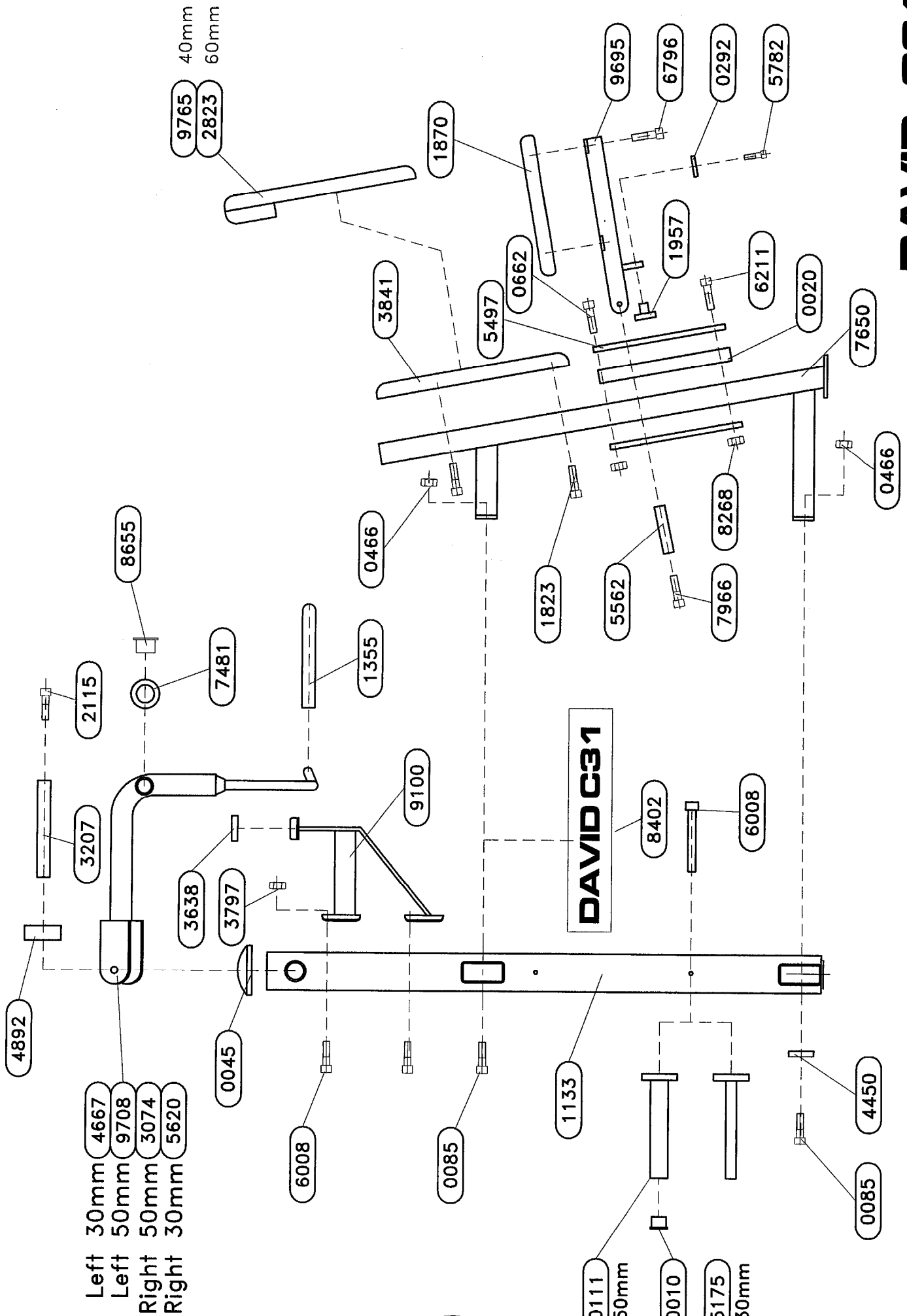
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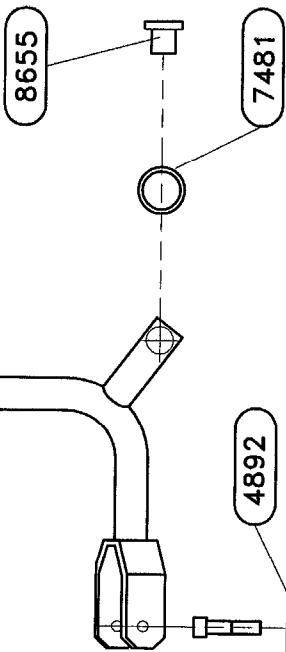


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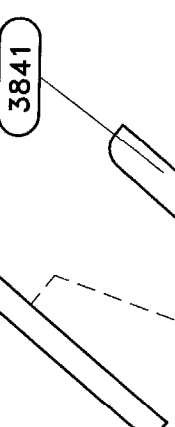
- 0120 Left 30mm
- 5511 Left 50mm
- 9811 Right 50mm
- 4669 Right 30mm



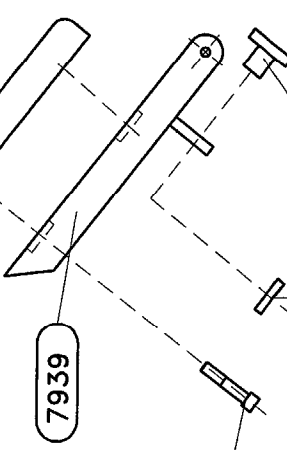
DAVID C32

0350

- 9765 40mm
- 2823 60mm



1870



14

- 8872
- 1823
- 8486
- 3025
- 2972
- 7159

0662

6211

0570

0558

0045

3638

9320

0466

5497

0020

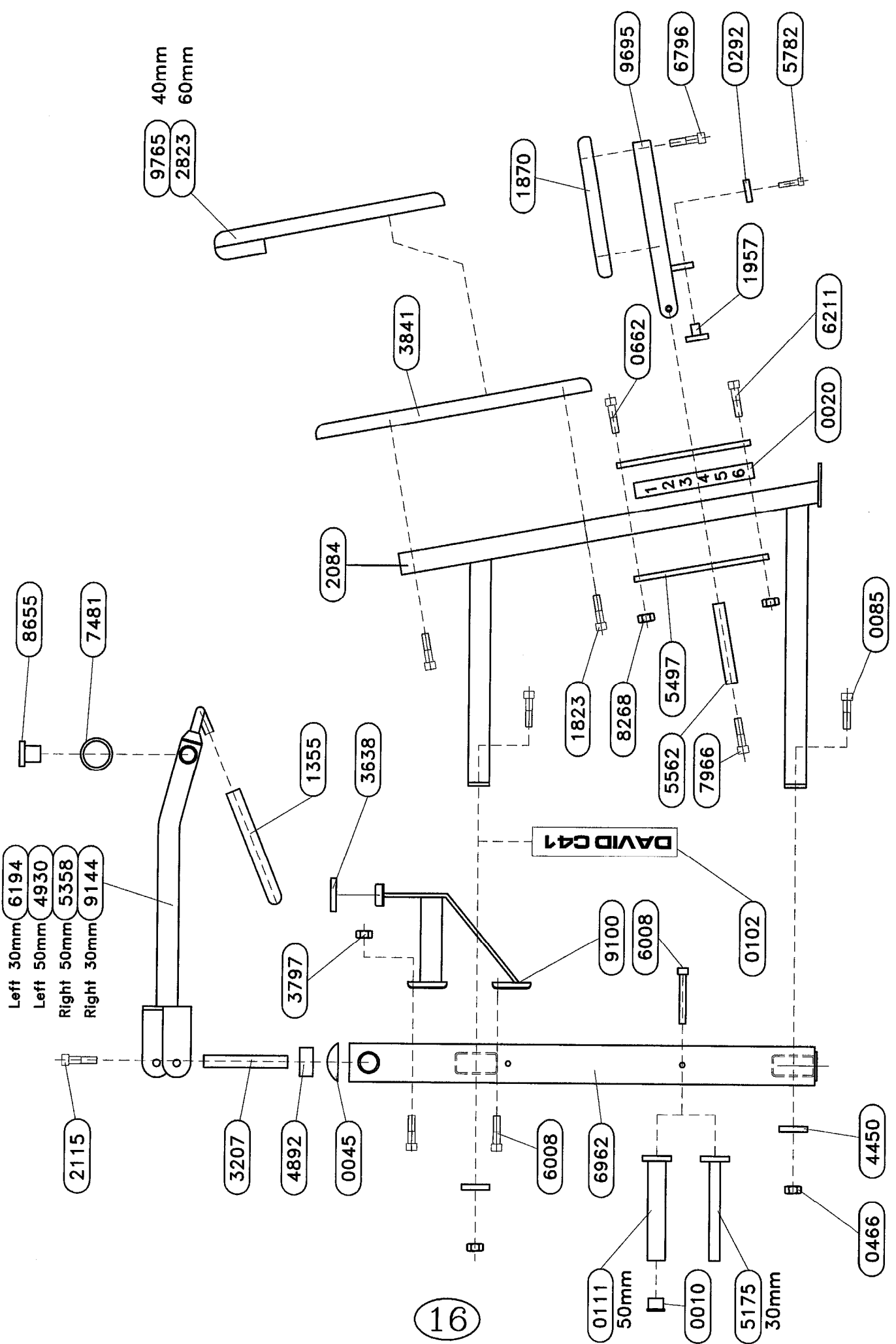
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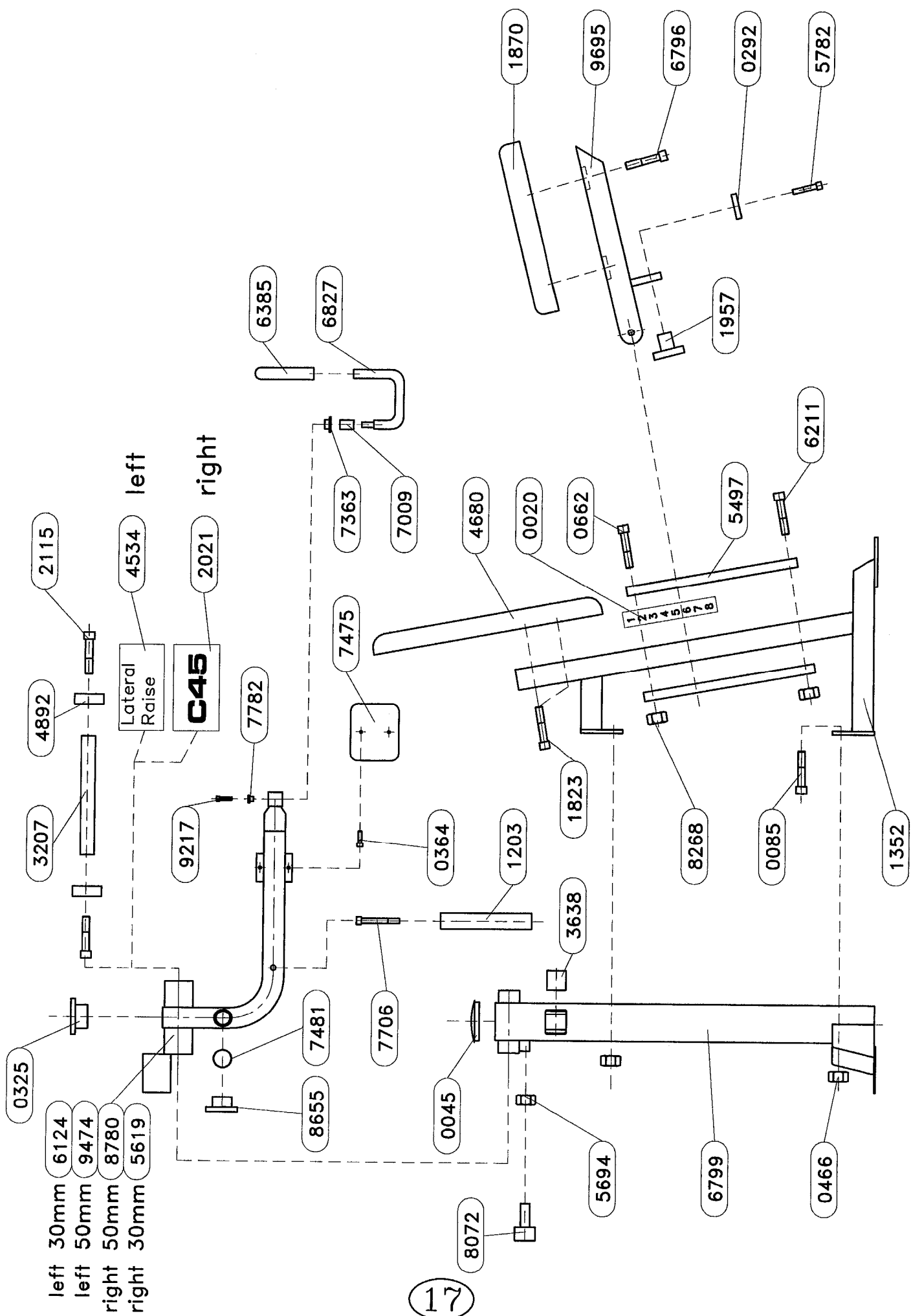
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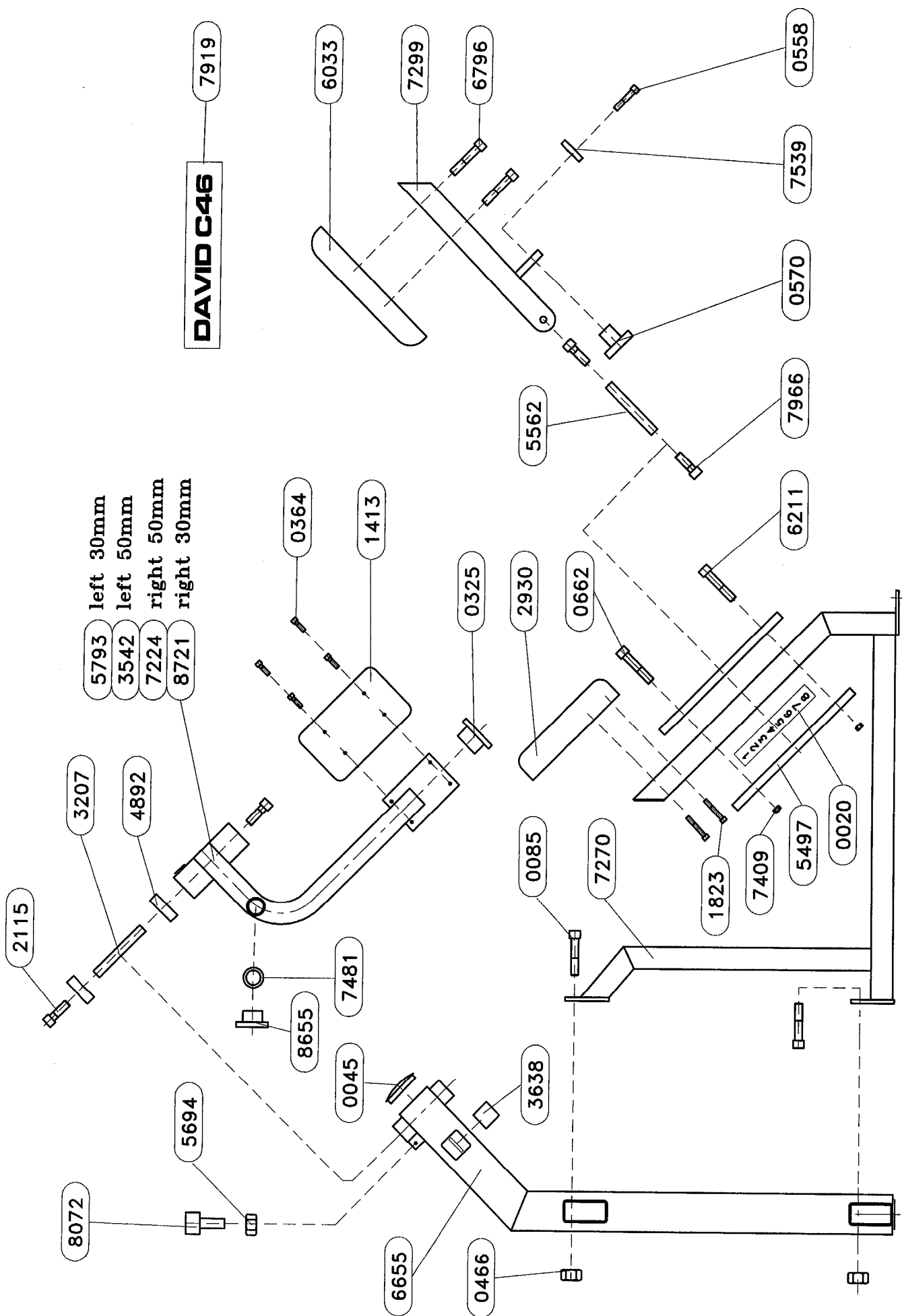
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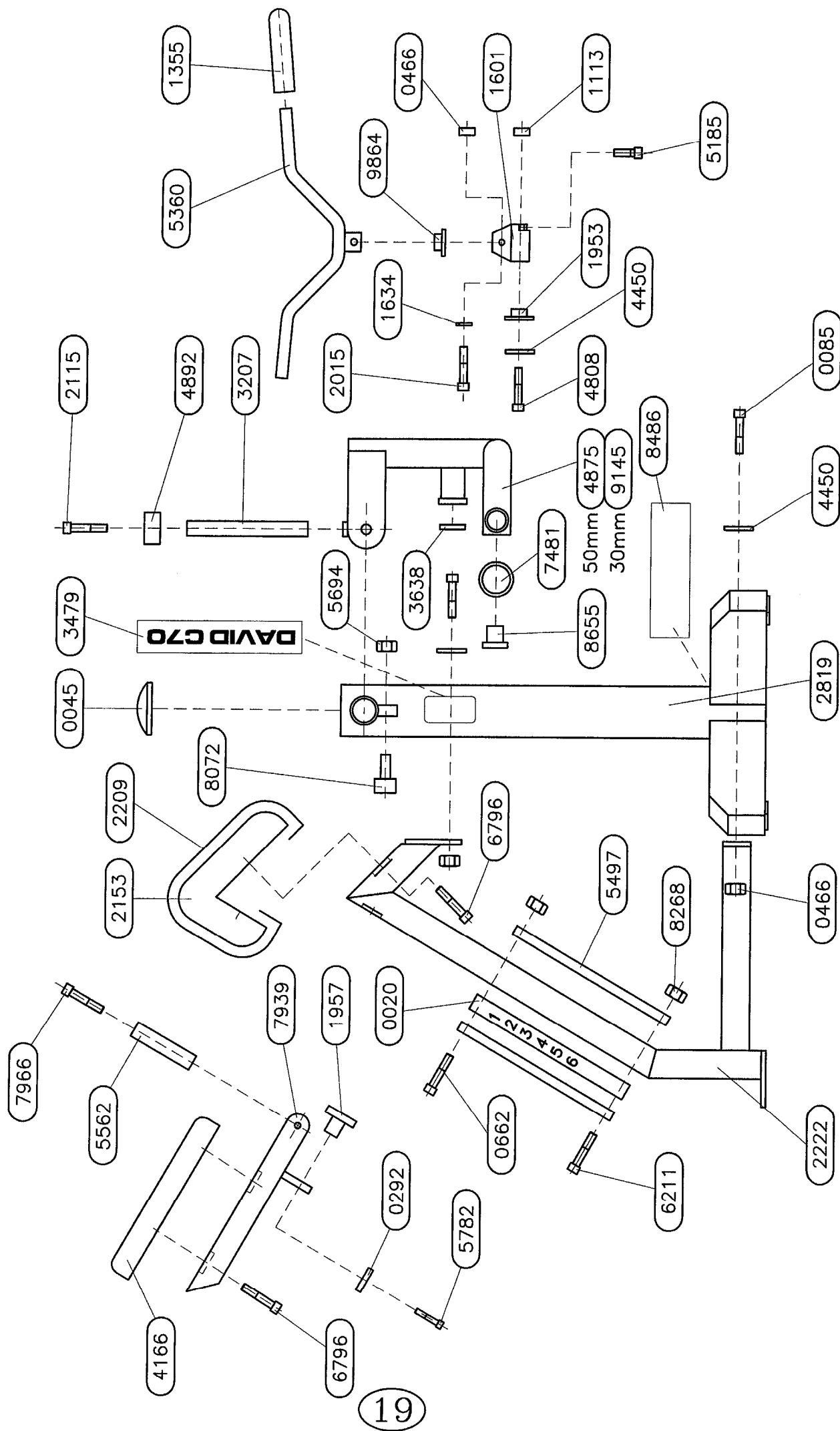
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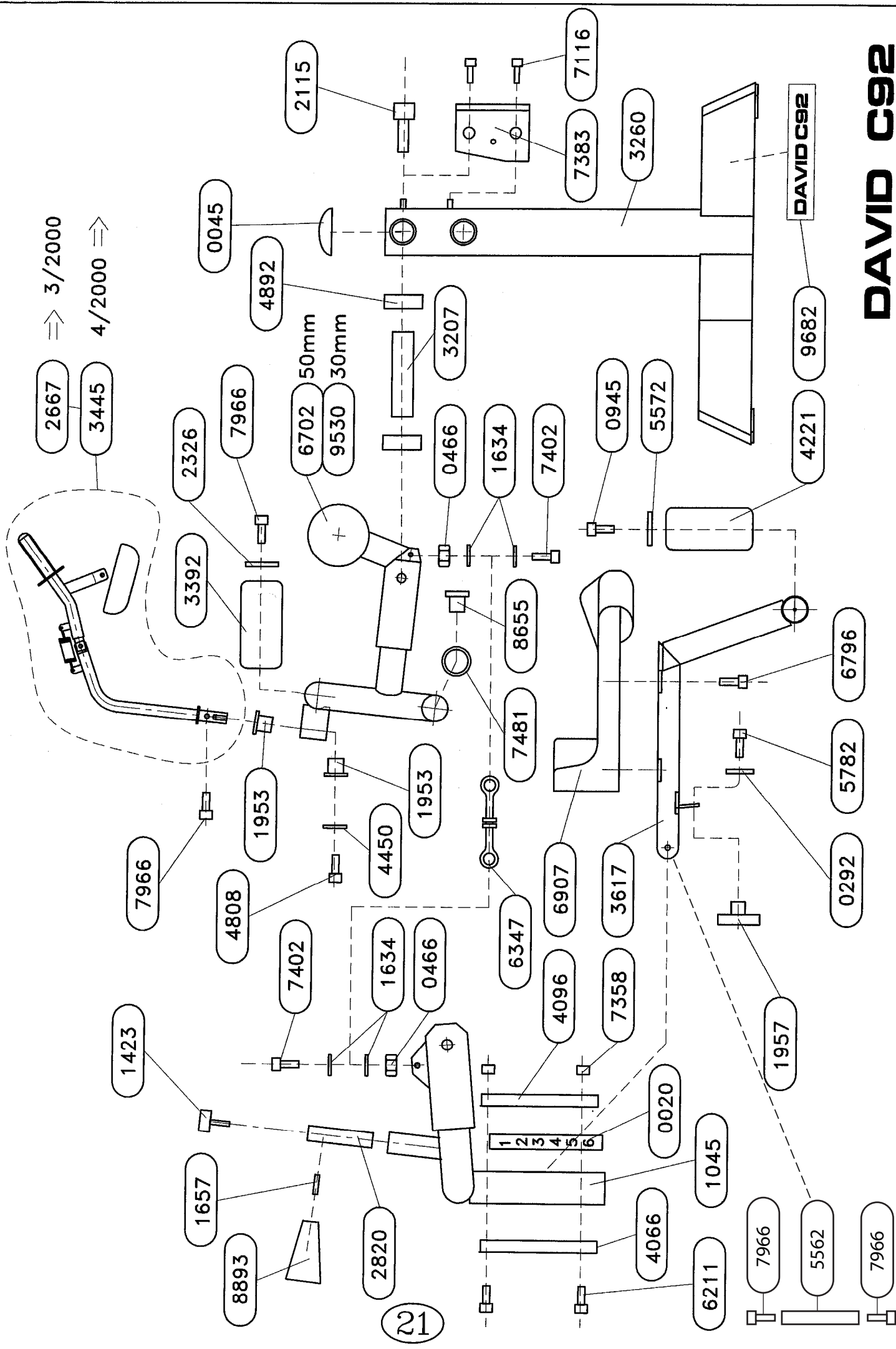


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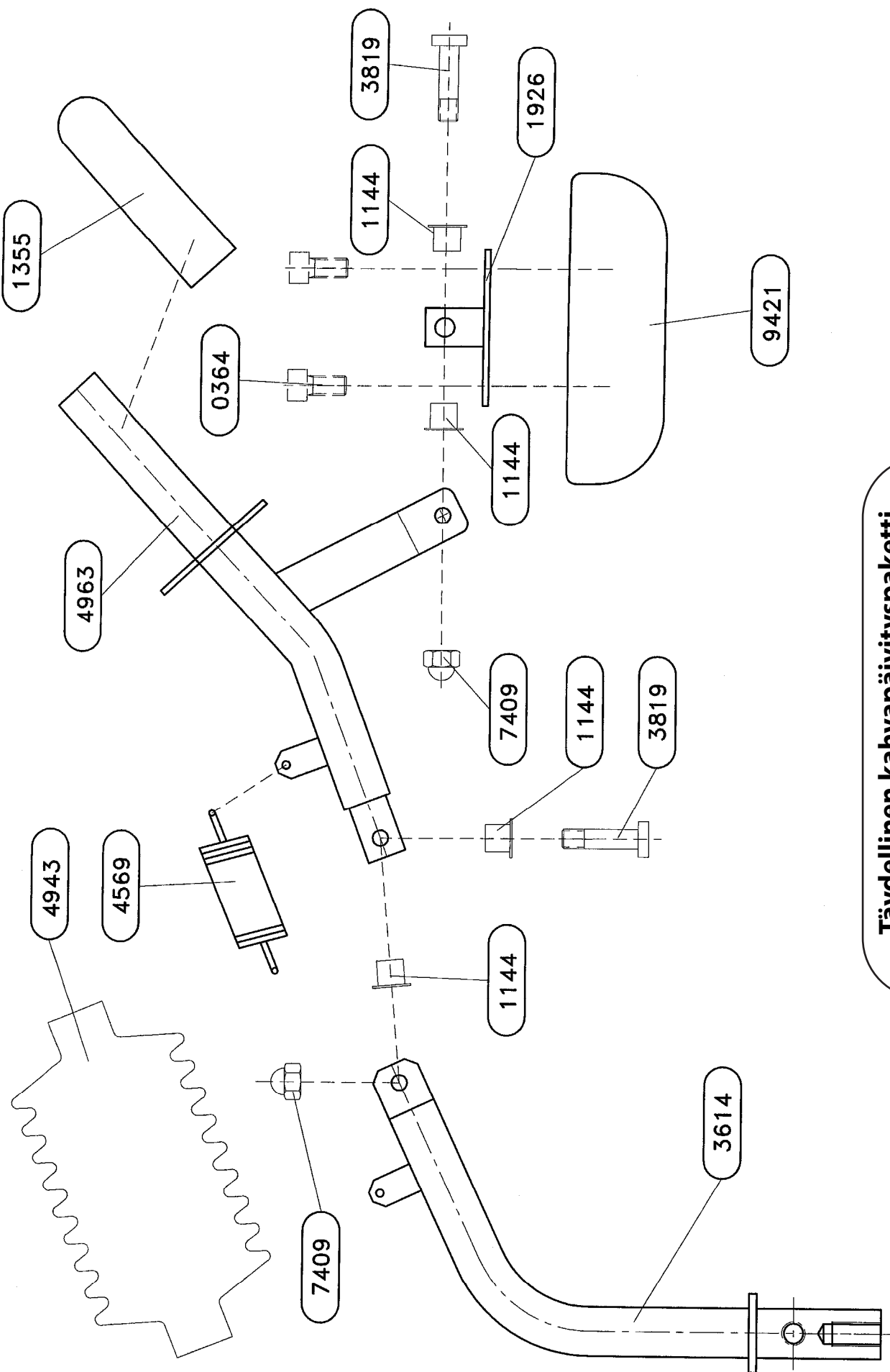




DAVID C70



DAVID C92



Täydellinen kahvapäiväspaketti

- sisältää verhoiluosat, merkkää väri
- tilaa varaosanumerolla 20002

3445

GENERAL INSPECTION

All machines should be inspected on a weekly basis using the following steps:

Loose bolts or nuts – tighten immediately

Loose cable or belt attachment – tighten immediately

Loose pads – fasten immediately by tightening the screws

Missing bolts, nuts or screws – Replace immediately

Badly worn or torn pad – Replace immediately

Loose or torn grip – Replace immediately

Worn or damaged cable – Replace immediately

Worn or damaged belt – Replace immediately

Worn or damaged seat belt or attachment – Replace immediately

Any bearing, pivoting component, adjustment part, movement arm or frame component that is damaged must be replaced immediately. If this is not possible, the machine must be kept out of use until properly repaired.

We strongly recommend using only original David spare parts, in order to ensure the proper function and warranty coverage. We only recommend using authorized David service personnel for repair or up-date installation.

MAINTENANCE

All mechanical exercise devices require certain maintenance in order to assure their optimal function. Frequent cleaning and service protocol ensures trouble free operation and prevents more serious damage to the equipment. Use the following procedure as the basic guideline.

- Cleaning the equipment 2 – 3 times / week will ensure the proper function even in the most demanding conditions. The frame and all plastic parts can be cleaned by using mild soap and a soft cloth. The upholstery is best preserved with a time to time cleaning procedure, where a soft, damp cloth (not wet) is used to wipe off any dirt. Also normal dry cleaning foam can be used if necessary.
- All machines equipped with a weight stack do require frequent cleaning of the moving parts and components. For best results, the weight stack should be elevated so that the guide rods can be cleaned thoroughly. CAUTION! When elevating single weight plates or the entire stack, they must be secured in such a way, that they can not move or fall down, since this might cause an injury to anyone close to the weight stack. The guide rods should be cleaned with a degreaser and they can be lubricated with neutral silicon lubricant. Never use grease or oil to lubricate the guide rods, since this will attract dust and dirt thus restraining the proper function. In severe cases of built-up grease and dirt, the guide rods and all weight plates should be removed. Then each weight plate bushing and the guide rods must be cleaned properly.
- All machines equipped with linear bearings must be frequently cleaned. The guide rods of linear bearings should be cleaned with soft, damp cloth. A degreaser can be used when necessary. Do not oil or grease the guide rods.
- In order to maintain the maximum security among the users of the equipment, do the following. Check out the machines every 3 months to ensure that all the bolts and nuts in the frame, lever arms, pivot points, upholstery fastenings etc. are securely tighten. Should there ever be loose nuts, bolts or screws immediately tighten them according to the given specifications or installation instructions.
- The upholstery material must also be checked. Any torn naugahyde can damage clothing or even skin and must be replaced immediately.
- Finally, the grips on the movement arms, levers etc. should be checked for possible wear. These should also be replaced immediately when torn, since the grip security will be affected by worn or loose gripping material.
- In case a machine can not be properly fixed immediately, keep it out of use until repaired.
- By following the above mentioned simple steps the proper function and trouble free operation of any David machine will be ensured.