



User Manual

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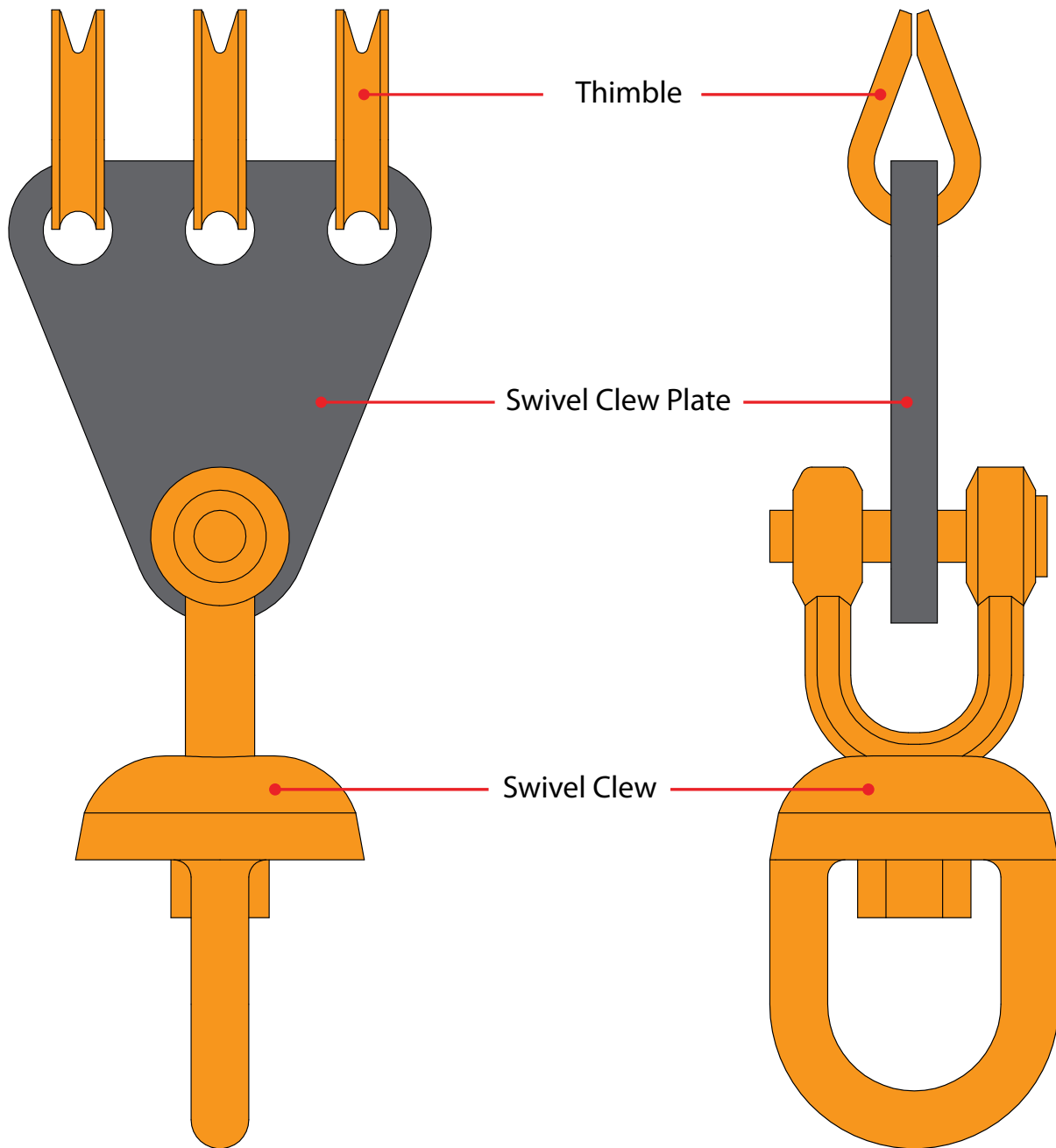
Swivel Clews



Version 08/11



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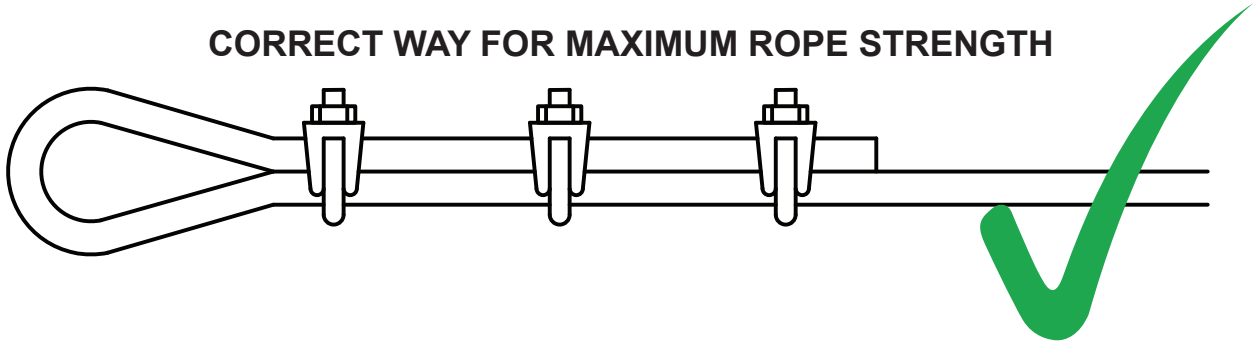


T41000	3 Way	SWL 250 Kg
T41100	4 Way	SWL 250 Kg
T41200	5 Way	SWL 250 Kg
T41300	3 Way	SWL 500 Kg
T41400	4 Way	SWL 500 Kg
T41500	5 Way	SWL 500 Kg
T41600	3 Way	SWL 1000 Kg
T41700	4 Way	SWL 1000 Kg
T41800	5 Way	SWL 1000 Kg
Supplied with a Swivel Shackle and Thimbles		

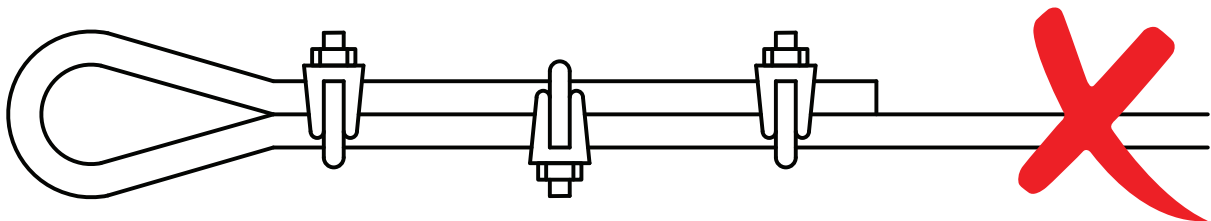
1. Never exceed the Safe Working Load (SWL) shown

The following steps are the recommended method of applying U bolt clips to get the maximum holding power of the clip. Refer to the below illustration for the proper orientation of the clips.

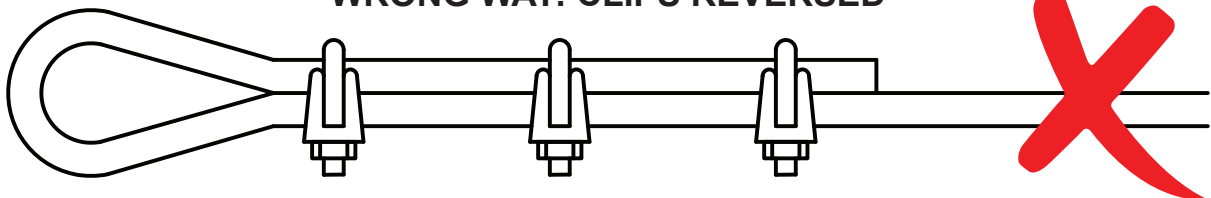
CORRECT WAY FOR MAXIMUM ROPE STRENGTH



WRONG WAY: CLIPS STAGGERED



WRONG WAY: CLIPS REVERSED





Doughty Engineering Limited

CROW ARCH LANE, RINGWOOD, HANTS, BH24 1NZ. ENGLAND

Telephone: +44 (0) 1425 478961 Fax: +44 (0) 1425 474481

www.doughty-engineering.co.uk

email:sales@doughty-engineering.co.uk

EC DECLARATION OF CONFORMITY

Doughty Engineering Limited hereby certify that the equipment stated below has been designed to comply with all relevant sections of the specifications referenced below and complies with all the applicable Essential Requirements of the EC Directives and amendments and the National Laws and Regulations adopting these Directives.

Description: Swivel Clews

SWL: 250 Kg - 1000 Kg **Factor:** 5:1

are in conformity with the provision of the following EC Directives:

MACHINERY DIRECTIVE 98/37/EC

Harmonised Standards applied:

EN 292-1-2:1991

BS EN ISO 9001:1994

National Technical Standards & Specifications applied:

BS 7905-1:2001

Signed:

A handwritten signature in black ink, appearing to read "S. Wright".

Date:15-08-11

Name: Stephen Wright

Position: Director

Being the responsible person appointed by the manufacturer.



DEQ 083 Rev 4

Company Registration No. London 972614
Registered Office: Crow Arch Lane, Ringwood, Hants, BH24 1NZ
Directors: M.B.Lister. J.C.G. Chiverton. N.D. Curtis. S.C. Wright





Doughty Engineering Ltd

Crow Arch Lane

Ringwood, Hampshire, BH24 1NZ

Tel: +44 (0) 1425 478961 Fax: +44 (0) 1425 474481

email: sales@doughty-engineering.co.uk

Web: www.doughty-engineering.co.uk

Note: Whilst every effort has been made to ensure that the information contained within this manual is correct, Doughty Engineering does not accept any liability for errors or omissions. Specifications and technical data are intended for guidance purposes only and may vary.