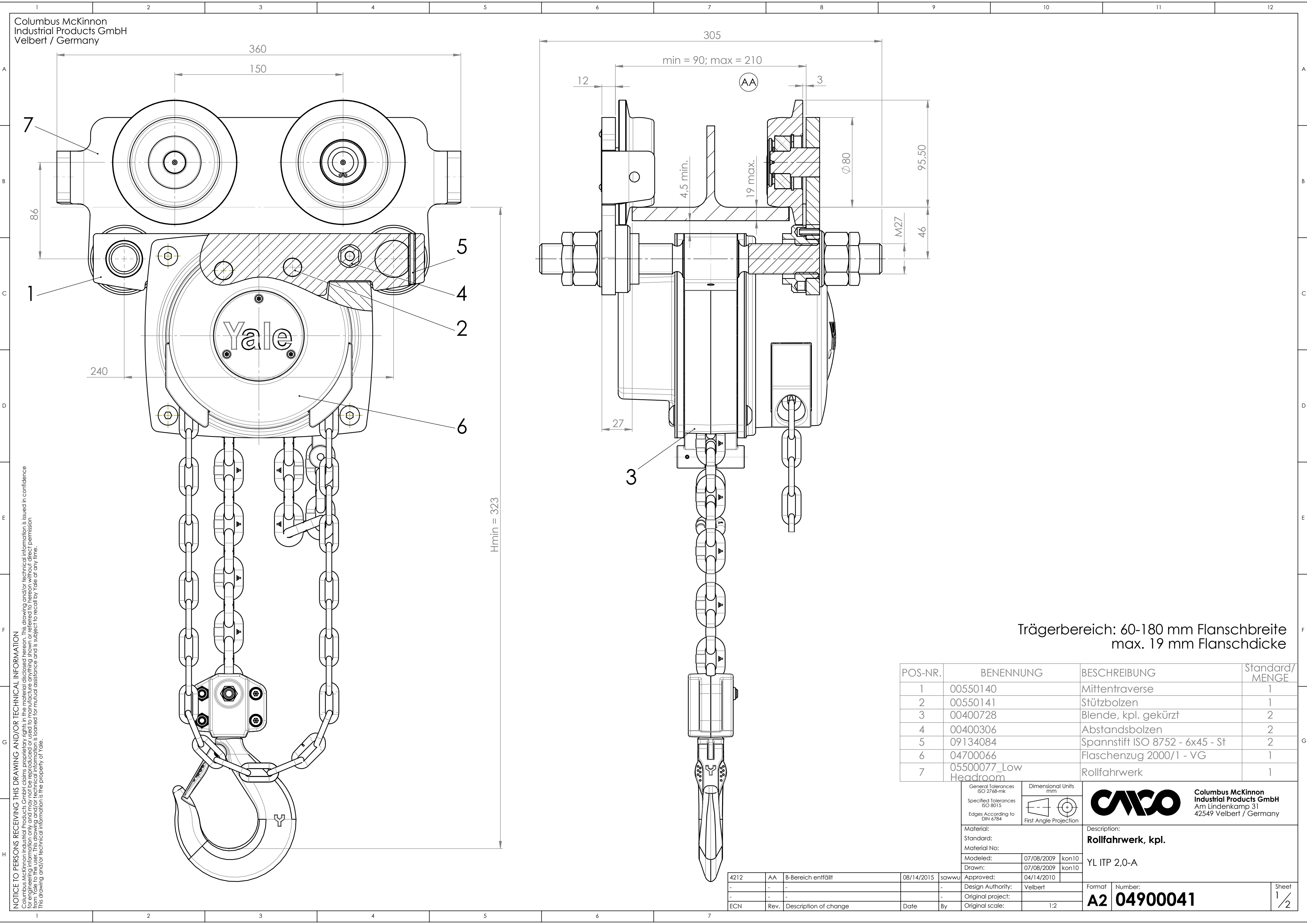
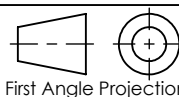




NOTICE TO PERSONS RECEIVING THIS DRAWING AND/OR TECHNICAL INFORMATION
Columbus McKinnon Industrial Products GmbH claims proprietary rights in the material disclosed herein. This drawing and/or technical information is issued in confidence and is not to be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage and retrieval system, without the prior written permission of Columbus McKinnon Industrial Products GmbH. This drawing and/or technical information is loaned for mutual assistance and is subject to recall by Yale at any time. This drawing and/or technical information is the property of Yale.

POS-NR.	BENENNUNG	BESCHREIBUNG	Standard/ MENGE
1	00550140	Mittentraverse	1
2	00550141	Stützbolzen	1
3	00400728	Blende, kpl. gekürzt	2
4	00400306	Abstandsbolzen	2
5	09134084	Spannstift ISO 8752 - 6x45 - St	2
6	04700066	Flaschenzug 2000/1 - VG	1
7	05500077_Low Headroom	Rollfahrwerk	1

General Tolerances ISO 2768-mk		Dimensional Units mm			First Angle Projection		Columbus McKinnon Industrial Products GmbH Am Lindenkamp 31 42549 Velbert / Germany	
Specified Tolerances ISO 8015		Edges According to DIN 6784						
Material:						Description:		
Standard:						Rollfahrwerk, kpl.		
Material No:								
Modeled:		07/08/2009	kon10	YL ITP 2,0-A				
Drawn:		07/08/2009	kon10					
Approved:		04/14/2010						
Design Authority:		Velbert		Format		Number:		Sheet 1 / 2
Original project:				A2		04900041		
Original scale:		1:2						

4212	AA	B-Bereich entfällt	08/14/2015	sawwu	Approved:	04/14/2010
-	-	-	-	-	Design Authority:	Velbert
-	-	-	-	-	Original project:	
ECN	Rev.	Description of change	Date	By	Original scale:	1:2

Columbus McKinnon
Industrial Products GmbH
Am Lindenkamp 31
42549 Velbert / Germany

Description:
Rollfahrwerk, kpl.

YL ITP 2,0-A

Format
A2

Number:
04900041

Sheet
1/**2**