

# Asme Flange Bolt Stud Size Length Free Pdf Books

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Flange Bolt Chart With Wrench Size Flange Bolt Chart With Wrench Size Bolt Wrench Size In Piping Designer Com. Conversion Charts Proto Industrial. Flange Bolt Chart Pacific Pipeline. Flange Bolting Charts Pacific Coast Bolt. Number Amp Size Of Bolts For Flanged Joints Asme B16. Standard Metric Hex Bolt Sizes And Thread Pitches. Wrench Size Charts. Series A 1 01 12 Bolting Chart Fluid Sealing Products. Bolt Amp Stud Aug 8th, 2020 Flange Calculation Sheets - Maharashtra Flange Calculation Sheets Pressure Vessel Engineering Ltd Provides Asme Vessel. Stud Bolts Bolting Torque Tables Table 1 Astm A193. Sheet Metal Bending Parameters Calculator Gasparini. Flange Rating Calculation Spread Sheet Files32 Com. Boltight Develops New 'bolt ' Flange Calculation Software. Flange Design Calculation Spreadsheet Kezar Engineering. Flange Calculation Sheet Scribd. Www ... Feb 16th, 2020 Stud Bolt Sizes For ANSI ASME API Flanges Chart Showing Stud Sizes & Ring Gasket Size Api Specs For Ring-joint Flanges New Api Nominal Size Flange Api Ring No Studs With Nuts A Od B Thickness C Total Thickness D Diam. Of Hub E Diam. Of Bolt Circle F Pcd Ring Groove Approx Wt Lbs No Size Approx Wt Lbs Per Set "old" Nominal Size 2000 Psi Wp Aug 10th, 2020.

Studding Outlets Dimensions Complies With ASME Sect. VIII ... Hole Depth Flange Thickness Thread Depth Outer Diameter Bolt Circle Raised Face Bore CLASS 150 SIZE BORE FLANGE THCK OUTER DIAMETER RAISED FACE BOLT CIRCLE NO. OF HOLES HOLE SIZE HOLE DEPTH STUD BOLT THRD SIZE T.P.I. THRD DEPTH 1/2 1.250 3.500 1.375 2.375 4 27/64 0.875 1/2 13 0.563 3/4 1.250 3.875 1.688 2.750 4 27/64 0.875 1/2 13 0.563 Jul 21th, 2020 FLANGE BOLTING - Milwaukee Valve Hex Nuts Should Be In Accordance With ASME B18.2.2 (Heavy Hex Used For Calculation) ... Machine Bolt Stud Qty. Length Cap Screw Machine Bolt Cap Screw - Blind Stud Stud - Blind Hole Cap Screw Qty. Length Qty. Length Qty. Length Flange Bolting Change 1213 LP.xls 1 Of 1 12/12/2013 FLANGE BOLTING Rev. 8 Large Diameter Butterfly Flange Bolting Parameter Size 30 36 42 48 #Tapped Holes (Thru) 24 28 ... Jun 20th, 2020 Stud Bolt Sizes For ANSI ASME API Flanges Chart Showing Stud Sizes & Ring Gasket Size Api Specs For Ring-joint Flanges New Api Nominal Size Flange Api Ring No Studs With Nuts A Od B Thickness C Total Thickness D Diam. Of Hub E Diam. Of Bolt Circle F Pcd Ring Groove Approx Wt Lbs No Size Approx Wt Lbs Per Set "old" Nominal Size 2000 Psi Wp 2 1/16" 6 1/2" 1 5/16" 1 3/4" 3 5/16" 5" 3 1/4" 9 Lb R23/rx23 8 5/8 X 4 1/2 5 2 ... Jan 28th, 2020.

Pipe Flange Bolt Guide[EBOOK] Download Ebook Pipe Flange Bolt Guide.PDF [BOOK] ... Bolts Are Specified In ANSI B18.2.1 [PDF] Anderson Business Statistics Solution Manual.pdf Datasheet: Bolt - Flange, Ansi Class 150-2500 - Bolt - Flange, ANSI Class

150-2500, 1/16" And 1/4" Raised Face And Flat Face (in) Stud Bolts In Accordance With ANSI/ASME B16.5. A Stud Is Threaded Either On Both [PDF] Fluid Mechanics Solution ... Oct 5th, 2020 Flange Bolt Chart Guide - Mail.trempealeau.net Download File PDF Flange Bolt Chart Guide ASME B16.5 & B16.47. As You Are Going To Use Bolt And Stud To Connect Flanges. Flange Bolt Chart And Flange Stud Size In Mm Bolting Dimensions For ANSI - B16.5 Flanges Flange & Nominal Pipe Size Flange Studs Wrench Size Stud Bolt Length No. Ring No. Of Studs Diameter Of Studs Raised Jan 9th, 2020 SPECIFICATION FOR STUD BOLTS AND TAP END STUDS 2.1 Stud Bolt Length Table For 6B Flange Connections With "R" And "RX" Gaskets . . . . . 5 ... Inch Screw Threads Per ASME B1.1-1989 (Revision Of ANSI B1.1-1982) Standard. Size 1" And Below Shall Have UNC Threads. Size 1-1/8" And Above Shall Have 8 Threads Per Inch. 1.4 APPLICATION API Spec 6A, "6B" Flanges, May Use "R" Or "RX" Gaskets, "RX" Gaskets Producing Greater ... Jun 4th, 2020.

BV06 - Bifold BV06 Data Sheet BV06 Dimensional Drawing All Dimensions In Mm Schematic Rendering Weight: 3.57Kg BV06-S-12300RTJ-08F-S-08F-26-10-V9 BV06 Flange By Screw Double Block & Bleed - Ball / Needle / Ball Valve Configuration S Standard Ball Operator Type 12 3/4" ASME B16.5 Flange Size 300 300 Class Rating RTJ Ring Type Joint Flange Style 08F 1/2" NPT ASME B1.20.1 Threaded Connection Jun 26th, 2020 ASME A17.1/CSA B44 Handbook ASME A17.1-2010, Safety Code For Elevators And Escalators CSA B44-10, Safety Code For Elevators Edward A. Donoghue, CPCA 2010 Edition. 2010 Edition ASME A17.1/CSA B44 Handbook ASME A17.1-2010, Safety Code For Elevators And Escalators CSA B44-10, Safety Code For Elevators Edward A. Donoghue, CPCA AN AMERICAN NATIONAL STANDARD Three Park Avenue • New York, NY • 10016 USA. No Part Of This ... Feb 7th, 2020 Installation, Operation And Maintenance Manual This Manual Covers All CRANE® Bolted Bonnet Valves. These Valves Are Designed Within The Limits Of ASME B16.34, API 600, API 623, And API 594. For The Operator And Mounting Topworks Of These Valves, The User Is Referred To The Applicable Section In This Manual. See Section 5.0 For Operation Of Valves. This Manual Is For Reference Purposes Only. Disassembly And Maintenance Of Valves Should ... Feb 27th, 2020.

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Engine. Hydraulics Our Closed-loop System Provides A ... Nov 26th, 2020.  
Engineering Drawing Practices Engineering Drawing Practices Engineering Drawing  
And Related Documentation Practices AN AMERICAN NATIONAL STANDARD ASME  
Y14.100-2013 [Revision Of ASME Y14.100-2004 (R2009) And Consolidation Of ASME  
Y14.42-2002 (R2008)] This Is A Preview Of "ASME Y14.100-2013". Click Here To  
Purchase The Full Version From The ANSI Store. ASME Y14.100 ADOPTION NOTICE  
ASME Y14.100, Engineering Drawing And ... Feb 29th, 2020 FORM 26-1M  
SPECIFICATION SHEET FOR ASME SECTION VIII ... Date 1. 2. 3. 4. Item Number  
Drawing/Tag/Serial/Job Number Quantity Size 5. 6. 7. Internal Pressure: External  
Pressure: Vessel Manufacturer Hydrotest Pressure ... Jun 19th, 2020 4.19.1 Metric  
Form Specification Sheet For ASME Section ... 4.19.1 Metric Form Specification Sheet  
For ASME Section VIII, Division 2 Bellows Expansion Joints, Metric Units (07/17) 12.  
Design Torsion: Moment \_\_\_\_\_ N-mm Twist Angle: \_\_\_\_\_ Deg Vessel Owner: \_\_\_\_\_ Or  
No Yes Nov 8th, 2020.

BENKAN PIPE FITTINGS ASTM A234 Piping Fittings Of Wrought Carbon Steel And Alloy  
Steel For Moderate And High Temperatures Service ASTM A403 Wrought Austenitic  
Stainless Steel Piping Fittings ASTM A420 Piping Fittings Of Wrought Carbon Steel  
And Alloy Steel For Low-Temperature Service ASME B16.9 Factory-Made Wrought  
Steel Butt-Welding Fittings ASME B16.28 Wrought Steel Buttwelding Short Radius  
Elbows And Returns ... Nov 7th, 2020 Christopher J. Brand, P.E. Senior Managing  
Consultant Principal Design/Development Engineer - Rosemount, Inc. Eden Prairie,  
MN • 2005 - 2012 Led Project Teams From Inception To Conclusion. Served As An  
Integral Part Of Vortex Flowmeter Design Team. Applied ASME And International  
Codes (EN, JIS, DIN, Etc.) To B31.3-Process Piping, Nov 17th, 2020 Instruction Manual  
- CVS Instruction Manual Figure 1: CVS Series E Valve For Standard Cages The Flow  
Direction Is Flow-down. Linear, Quick Opening And Equal Percent. The End  
Connections Are ANSI Class 150, 300 And 600 Raised Face, Or Ring Type Joint  
Flanges As Per ASME B16.34-latest Edition. Head Office 3900 - 101 Street .  
Edmonton, Alberta, Canada T6E 0A5 . Office: (780) 437-3055 . Fax: (780) 436-5461 .  
Website: Www ... Jun 14th, 2020.

TRUNNION MOUNTED BALL VALVE - COYARD Reducteur Manuel / Manual Gearbox  
Reducteur Motorisable / Actuated Gearbox Options - Alternatives Platine Pour  
Motorisation Suivant ISO 5211 Actuator Top Flange According To ISO 5211 Normes  
De Design - Matériaux Design Standard ASME B16.34 - API 6D Acier Acier  
Inoxydable Raccordement - Connection Bride / Flange : ANSI B16-5 RF Or RTJ Autres  
Sur Demande - Other On Request : HUB ENDS, B ... Jul 28th, 2020 Where Does All  
The Grease Go - YMCDN Grease Interce Tor GB-250 PART# 4055-001-01 Flow Rate  
Retained Grease- Liquid Capacity Removal Efficiency At The 100 Gpm 1.076 Lbs  
275gal Rated Capacity. Cover Rating. Nominal Inlet Size Serial Number .11 J I II III III  
I II I ASME A1 This Unit Has Been 92 Class S 2014-12907 Manufactured With An  
Internal Now Control System . RFMA . RFMA . Title: Microsoft PowerPoint - Where  
Does All The Grease ... Mar 10th, 2020 BUCKLING CONSIDERATIONS AND THE USE  
OF CODE CASE 2286-1 ... Standards, Including ASME Code Case 2286-1 [5] Are  
Reviewed And Addressed In The Following Paragraphs With Respect To The  
Applicability And Usefulness Of The Subject Code Case. Jun 19th, 2020.

Perthometer. Surface Texture Parameters Perthometer. Surface Texture Parameters

New Standards DIN EN ISO / ASME. MAHR GMBH, Germany - EDITION 1/09/99  
Contents Real Surface ... Geometrical Product Specification Definition Profile Filter P  
T Profile Depth Selection Of Cutoff ? C W T Waviness Height R A, R Q Mean  
Roughness R Z, R Max Roughness Depth R Sk, R Ku R P Peak Height, R V R 3z Base  
Roughness Depth R Mr, T P Material Ratio R K ... Jun 22th, 2020 PRACTICAL  
METHODS FOR FIELD PERFORMANCE TESTING ... PRACTICAL METHODS FOR FIELD  
PERFORMANCE TESTING CENTRIFUGAL COMPRESSORS 167 Test. If Possible, Verify  
The Meter Diameter Before The Test As Well. The Flowmeter Design And Location  
Should Meet The Requirements Of The Guidelines Established By ASME PTC 10  
(1997).  $Q = K \sqrt{P}$  (3) Where:  $K = f(P, T, Z, Mw)$  (4) (5) Gas Composition The Gas  
Composition Is The Most Important Data Required To Evaluate A ... Nov 1th,  
2020 Chemistry The Central Science 9th Edition Bollard Iso 3913 Book Of Changes  
And The Unchanging Truth Bomag Single Drum Roller Bw156 D 3 Pd 3 Dh 3 Pdh 3  
Bw 177 D 3 Ad 3 Pd 3 Dh 3 Pdh 3 Bw 178 D 3 Pd 3 Dh 3 Pdh 3 Bw 179 D 3 Pd Book  
America 20 20 Survival Blueprint By Porter Stansberry Bolt Science M24 Engine  
Mounting Bolt Failure Book Do What You Are Bollywood Babylon Interviews With  
Shyam Benegal Book Design Asme Section VIII Pressure ... Nov 18th, 2020.  
Stainless Steel Tubular Products - Aalco Metals Ltd Pressure Ratings (The Pressure  
Rating Will Also Determine The Dimensions Of The Flange - Full Details Can Be  
Found In The Relevant Specification.) Flange Type ANSI B16.5 ANSI B16.47 Series A  
MSS SP-44 ASME B16.47 Series B API 605 BS EN 1092/ (BS4504) Lbs Lbs\* Lbs\* Bar  
Weld Neck 150-2500 150-900 150-300 2.5-40 Weld Neck Ring Type Joint 300-2500  
300-900 150-300 N/A Slip On 150-1500 - - 2.5-40 ... Apr 2th, 2020 ASME B16.21 &  
B16.47 Gasket Dimensions For ASME B16.5 150 ... ASME B16.21 & B16.47 Gasket  
Dimensions For ASME B16.5 400# Flanges Full Face Full Face PLEASE CHECK  
SERVICE CONDITIONS. Ring Pipe Size Gasket I.D. Gasket O.D. Gasket O.D. Bolt  
Circle Bolt Hole Qty. Bolt Hole Dia. 0.5 0.84 2.12 3.75 2.62 4 0.63 0.75 1.06 2.62  
4.62 3.25 4 0.75 1 1.31 2.88 4.88 3.50 4 0.75 1.25 1.66 3.25 5.25 3.88 4 0.75 1.5  
1.91 3.75 6.12 4.50 4 0.88 2 2.38 4.38 6.50 5.00 8 0.75 Feb 6th, 2020 Standard  
Practices For Detecting Susceptibility To ... 1.1.4 Practice E —Copper-Copper ... 2.1  
ASTM Standards: 2 A370 Test Methods And Definitions For Mechanical Testing Of  
Steel Products A380/A380M Practice For Cleaning, Descaling, And Passivation Of  
Stainless Steel Parts, Equipment, And Systems D1193 Specification For Reagent  
Water E3 Guide For Preparation Of Metallographic Specimens 2.2 ASME Code: 3  
ASME Boiler & Pressure Vessel Code ... Jan 2th, 2020.  
Vanne Rotative 8580 De Fisher™ - Emerson Electric Conformes Aux Normes EN 558,  
API 609 Et MSS-SP68. Les Clips De Centrage De La Tuyauterie Permettent Un Large  
éventail De Montage Et D'alignement Des Corps De Vanne De Type à Insérer Entre  
Brides (sandwich) Dans Différentes Configurations De Tuyauterie (normes ASME Et  
EN). La Vanne Rotative 8580 Est Dotée D'un Disque à Montage Excentré Avec Joint  
Souple Ou Métallique, Pour Des ... Jan 4th, 2020 An Overview Of API 579-1/ASME  
FFS-1 Fitness-For-Service ... 2016: Latest Edition Of API 579-1/ASME FFS-1 Standard  
With A Number Of Reorganizations, Updates And Addition Of Part-14 On Fatigue  
Historical Background Of FFS Assessment. Contents Of API 579 ... Sep 7th,  
2020 NG.60A | NG.A - DOUILLES IMPACT 1 1/2 6 PANS MÉTRIQUES NG.60A | NG.A -  
DOUILLES IMPACT 1 1/2 6 PANS MÉTRIQUES Informations : NG.60A A [mm] 60 D

[mm] 86 D1 [mm] 94 L [mm] 92 L1 [mm] 38 6 Pans [mm] 6 BA BA.74B GA GA.75B  
Norm : NF ISO 2725-2, NF ISO 1711-2, ISO 2725-2, ISO 1711-2, DIN 3129, ASME  
B107.33 Description : • Pour Votre Sécurité, Utilisez Les Douilles Impact Avec Les  
Bagues Et Goupilles ... Jun 17th, 2020.

Détecteur De Débit Calorimétrique FTS-141, FTS-741DIN 11866 Séries C / ASME-BPE  
FTS-741/C20 ... 64 / 2" 59 / 2,32 DN 50 2" DIN 11866 Séries A DIN 11866 Séries C /  
ASME-BPE Remarque Le Détecteur De Débit FTS Intègre Un Dispositif D'auto-  
protection : Si La Température Du Fluide Dépasse 100 °C, Avec Une Hys-térésis De  
5 °C, La Sonde Est Automatiquement Désactivée L'affichage Indique Alors 3 Traits.  
Utilisation Conforme · Non ... Sep 21th, 2020FERRULES Clamp BS 4825 Standards  
DimensionsFERRULE Clamp BS 4825 Dimensions Rev.3.doc 1of Aerre Inox S.r.l.  
26010 FIESCO Via Gerola N.4 -CREMONA- Italy Tel. +39.0374.370828 Fax  
+39.0374.370833 E-mail : Info@aerreinox.it Http : Www.aerreinox.it FERRULES  
Clamp BS 4825 Standards Dimensions Standard BS 4825 For Tube According DIN  
11866, Part. C (ASME-BPE) Mar 13th, 2020Class 900 Flanges Bolting Pattern & Bolt  
SizesClass 900 Flanges Bolting Pattern & Bolt Sizes ASME B16.5 All Dimensions  
Listed Are Given In Inches. Nominal Pipe Size Diameter Of Bolt Circle Diameter Of  
Bolt Holes Number Of Bolts Diameter Of Bolts Length Of Bolts1. Stud Bolts. 2. 1/2  
Use Class 1500 Dimensions In These Siz Es. 3/4 1 1 1/4 1 1/2 2 2 1/2 3 . 7.50 1 8 7/8  
5 3/4 . 4 . 9.25 1 1/4 8 1 1/8 6 3/4 . 5 . 11.00 1 3/8 8 1 1/4 7 1/2 . 6 Oct 21th, 2020.  
ASTM A860 A860M Standard Specification For Wrought High ...ASTM A860 A860M  
Standard . Specification For . Wrought High-Strength Low-Alloy Steel Butt-Welding  
Fittings . 1. Scope 1.1 This Speci?cation Covers Wrought High-strength Low- Alloy  
Steel Butt-welding ?ttings Of Seamless And Electric Fusion-welded Construction  
Covered By The Latest Revisions Of ASME B16.9, ASME 16.28, And MSS-SP-75. Butt-  
welding ?ttings Differing From These ASME And MSS ... Aug 22th, 20203 Piece Floor  
Jack Set - Sears3 Piece Floor Jack Set Floor Jack Creeper Jack Stands Sears Brands  
Management Corporation, Hoffman Estates, IL 60179 U.S.A. Wwww.craftsman.com  
ASME PASE 2014 Compliant CUSTOMER HELP LINE Parts And Questions  
1-888-332-6419 8:00 AM - 4:45 PM Central Time Monday- Friday ???? 15.24CM X  
10.16CM P? P???. 2 NOTE: Repeat This Air Purge Procedure Whenever The Jack  
Displays Reduced ... Jan 15th, 2020Orifice Flanges - Shaanxisfenry.comASME  
B16.36-2006 ORIFICE FLANGES 1 SCOPE 1.1 General This Standard Covers Flanges  
(similar To Those Covered In ASME B16.5) That Have Orifice Pressure Differential  
Connections. Coverage Is Limited To The Following: (a) Welding Neck Flanges  
Classes 300, 600, 900, 1500, And 2500. U.S. Customary Units Are Presented In  
Mandatory Appendix I. Feb 28th, 2020.

CSWIP Welding Inspection - TWI: TrainingCSWIP Senior Welding Inspector CSWIP  
Welding Quality Control Coordinator CSWIP Certification Of Personnel Reviewing  
Welding Procedures To ASME IX EWF/IIW Specialist Welding Diploma CSWIP Welding  
Inspection An Internationally Recognised Certification Of Competence 1601.11/18.  
Created Date : 20181115141621Z ... Aug 17th, 2020TN-38: Bolt Torque For  
Polyethylene Flanged JointsBolt Torque For Polyethylene Flanged Joints  
TN-38/January 2010 LAP-JOINT STYLE FLANGE ASSEMBLY (Based On ASME B16.5)  
24-Inch Dia. Polyethylene Flange Adapters, Metal Lap-Joint Flanges, And Bolt Set . 2  
Foreword This Technical Note Was Developed And Published With The Technical

Help And Financial Support Of The Members Of The Plastics Pipe Institute. The Members Have Shown Their Interest In ... Jul 19th, 2020 WC-3219 Fatigue Evaluation - Cstools.asme.org Tailed Fatigue Analysis Shall Be Made In Accordance With The Rules Of Section III Appendices, Mandatory Appendix XIII For Those Parts Which Donot Satisfy The Conditions. The Rules Of Condition A Or Condition B Are Applicable To All Integral Parts Of The Containment, Including Inte-grally Reinforced Type Nozzles. WC-3219.1.1 Condition A. Fatigue analysis is not Mandatory For Materials Having A ... Mar 18th, 2020.

Legacy Image - Scan To PDF For "unlimited" Life Appearing In The ASME Standard B106.1M, Design Of Transmissiofl Shafting (ref. 10). It Can Also Be Derived Theoretically From The Distortion-energy Failure Theory As Applied To Fatigue Loading. Fluctuating Bending Combined With Fluctuating Torsion In The General Case When Both The Bending And Torsional Moments Acting On The Shaft Are Fluctuating, The Safe Shaft Diameter ... Aug 14th, 2020 APCO CSC SILENT CHECK VALVES - DeZURIK, Inc. APCO CSC Silent Check Valves Are Designed And Tested ASME B16.42 Conforms To Flat Faced, Flange Drilling Factory Mutual Approved FM 1230 Anti-water Hammer Check Valves. When Specified, DI Body Material And Metal Seat; 4-10" 300A W1W2 Or W1 Or 4-12" 600A F1. 6 Wwww.dezurik.com Valve Selection Valve Size Class 125/150 (W1W2) 1" 15mm 2 1 1.25" 32mm 3 1 1.5" 40mm 4 2 2" 50mm 5 2 2.5" 65mm 8 4 3 ... Aug 15th, 2020 90° Long Radius Elbows ASME B 16.9 2007 90° Short Radius Elbows ASME B 16.9?2007 SCH 10 SCH 20 SCH 30 SCH XS SCH XXS SCH STD SCH 40 SCH 60 SCH 80 SCH 100 SCH 120 SCH 140 SCH 160 Wall Thk. Weight Wall Thk. Weight Wall Thk. Weight Wall Thk. Weight Wall Thk. Weight Wall Thk. Weight Wall Thk. Weight Wall Thk. Weight Wall Thk. Weight Wall Thk. Weight Wall Thk. Weight Wall Thk. Weight Wall Thk. Weight Jul 24th, 2020. Short Radius 90° Elbows STANDARD WEIGHT Inches / Pounds 30 30.00 29.25 .375 30.00 480 36 36.00 35.25 .375 36.00 692 42 42.00 41.25 .375 42.00 967 48 48.00 47.25 .375 48.00 1,340 \* Dimensions Conform To ASME B16.9 & Material Conforms To ASTM SA-234 Grade B. Short Radius 90° Elbows STANDARD WEIGHT Inches / Pounds. The Best Products, The Best Service... SfWICf CALL GETS All . Title: Microsoft Word - SR 90 STD.doc Author: Stefanie Created Date: 9/13 .. Nov 21th, 2020 1.0 ACCEPTANCE CRITERIA FOR COMPLETED WELDS The Size Of A Fillet Weld Is Determined As Shown In Page 5. Typical Minimum Fillet Weld Details For Slip-on Flanges And Socket-welding Components Are Also Shown On Page 5. Page 1 Of 4 . LANL Engineering Standards Manual ISD 341-2 Chapter 13, Welding & Joining Section WFP 2-01 - Welding Fabrication Procedure Rev. 1, 10/27/06 Attachment 4, ASME B31.9, Building Services Acceptance Criteria FLAT . Nov 18th, 2020

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