

$L=A$

SHAPE CODE 00

Stock lengths



$L=A$

SHAPE CODE 01

$L=A+(B)-0.5r-d$

SHAPE CODE 11

$L=A+(B)-0.43R-1.2d$

SHAPE CODE 12

$L=A+0.57B+(C)-1.6d$

SHAPE CODE 13

$L=A+(C)-4d$

SHAPE CODE 14

$L=A+(C)$

SHAPE CODE 15

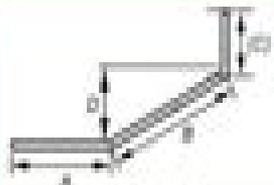
$L=A+B+(C)-r-3d$

SHAPE CODE 21

$L=A+B+C+(D)-1.5r-3d$

SHAPE CODE 22

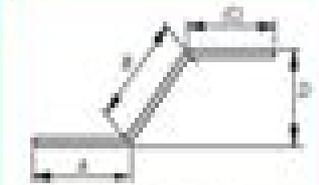
$L=A+B+(C)-r-3d$

SHAPE CODE 23

$L=A+B+(C)$

SHAPE CODE 24

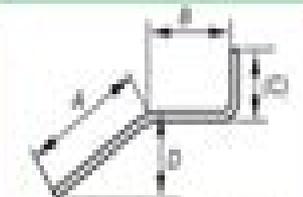
$L=A+B+(E)$

SHAPE CODE 25

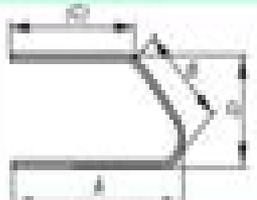
$L=A+B+(C)$

SHAPE CODE 26

$L=A+B+(C)-0.5r-d$

SHAPE CODE 27

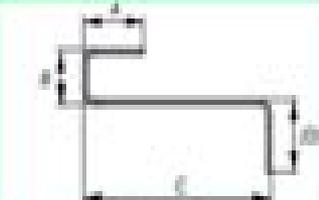
$L=A+B+(C)-0.5r-d$

SHAPE CODE 28

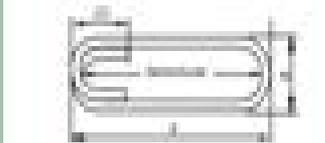
$L=A+B+(C)-r-3d$

SHAPE CODE 29

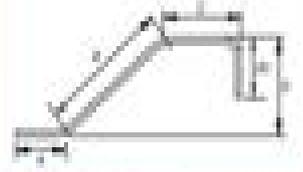
$L=A+B+C+(D)-1.5r-3d$

SHAPE CODE 31

$L=A+B+C+(D)-1.5r-3d$

SHAPE CODE 32

$L=2A+1.7B+2(C)-4d$

SHAPE CODE 33

$L=A+B+C+(E)-0.5r-d$

SHAPE CODE 34

Bar Bending Shape Codes

Peter H. Newton



Bar Bending Shape Codes:

CAD in Reinforced Concrete Detailing and Structural Steelwork, 1988 This book addresses the techniques and products currently available to civil engineers reviewing their features and highlighting advantages and deficiencies Case histories of users may be of particular interest

Reinforced Concrete Designer's Handbook Charles E. Reynolds, James C. Steedman, Anthony J. Threlfall, 2007-08-07 This classic and essential work has been thoroughly revised and updated in line with the requirements of new codes and standards which have been introduced in recent years including the new Eurocode as well as up to date British Standards It provides a general introduction along with details of analysis and design of a wide range of structures and examination of design according to British and then European Codes Highly illustrated with numerous line diagrams tables and worked examples Reynolds s Reinforced Concrete Designer s Handbook is a unique resource providing comprehensive guidance that enables the engineer to analyze and design reinforced concrete buildings bridges retaining walls and containment structures Written for structural engineers contractors consulting engineers local and health authorities and utilities this is also excellent for civil and architecture departments in universities and FE colleges

Drawing for Civil Engineering Jan A. Van Der Westhuizen, 2000 Commencing with the fundamentals of drawing and continuing with draughting practice and conventions this textbook emphasizes detailing rather than the calculations or design of the components

Concrete Bridge Designer's Manual E. Pennells, 2003-09-02 This book gives bridge engineers clear guidance on design and includes 88 data sheets of design information charts and check lists

Structural Detailing in Concrete M. Y. H. Bangash, 2003 Structural Detailing in Concrete 2nd Edition is essential reading for educators designers draftsmen and detailers and all others who have an interest in structural concrete work It will serve both as a primer for trainee detailers and as a reference for more experienced personnel

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The Structural Engineer, 2000 **Reinforced Concrete Design by Computer** R. Hulse, William Henry Mosley, 1986

Papers of the Symposium Oor Brugdekontleding, Symposium on Bridge Deck Analysis, Kyalami Ranch, 7-9 Mei/May 1973, 1973

Structural Detailing Peter H. Newton, 1991 Covering the aims and objectives in B TEC units Structural Detailing II and III this text provides reference information for those with little prior knowledge of structural detailing

Siviele Ingenieur in Suid-Afrika, 1990 **House Builder's Reference Book** Michael John Vivian Powell, 1979

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Building, Electrical and Plumbing Codes Including Zoning Ordinance Rockford (Ill.), 1930 **RIBA Journal**, 1985

The Consulting Engineer, 1973

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