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CEYLON STANDARD 132 : 1972

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**CEYLON STANDARD SPECIFICA-
TION FOR CLASSIFICATION OF
BUILDING COMPONENTS FOR
DIMENSIONAL CO-ORDINATION**

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BUREAU OF CEYLON STANDARDS

**CEYLON STANDARD SPECIFICATION FOR
CLASSIFICATION OF BUILDING
COMPONENTS FOR DIMENSIONAL
CO-ORDINATION**

C.S. 132 : 1972

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CEYLON STANDARD

CLASSIFICATION OF BUILDING COMPONENTS FOR DIMENSIONAL CO-ORDINATION

FOREWORD

This Ceylon Standard was prepared by the Committee on Modular (Dimensional) Co-ordination under the authority of the Civil Engineering Divisional Committee of the Bureau of Ceylon Standards and was approved for publication by the Council on 1972-03-29.

In the preparation of this standard considerable assistance was derived from B.S. P.D. 6432 Part I, 1969.

SCOPE

Components which are commonly met with in the building industry are classified into the following functional element groups.

Functional Element Group	1—	Structural	
" " "	2—	External envelope and External openings	
" " "	3—	Non-load bearing partitions and Internal openings	
" " "	4—	Finishes and Fittings	
" " "	5—	Services, Gas, Water Supply, Electricity, Wash disposal etc.	

The components in the above groups are graded into three categories A, B, C, which are in decreasing order of priority for dimensional co-ordination.

The notation used to define the dimensions is as follows:

L & W refer to the major and minor dimensions on plan in the final location of the components. The third dimension is referred to as Height (H).