

~~Draft~~ Sri Lanka Standard
SPECIFICATION FOR STEEL FILING CABINETS
(FIRST REVISION)

SLS 233 : 1994

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FOREWORD

This standard was approved by the Sectoral Committee on Metal and Metal Products and was authorized for adoption and publication as a Sri Lanka Standard by the Council of the Sri Lanka Standards Institution on .7.4/12/65

This standard is the first revision of SLS 233: 1973 'Specification for Steel Filing Cabinets for General Office Purposes'.

In this revision the provision for one-drawer cabinet has been removed as this type is rarely manufactured. Heights of two-drawer, three-drawer and four-drawer types have been increased by 20 mm, 30 mm and 40 mm respectively and depths of all types increased by 5 mm. A series of functional and performance tests have also been introduced.

For the purpose of deciding whether a particular requirements of this standard is complied with, the final value, observed or calculated, expressing the result of a test or an observation shall be rounded off in accordance with CS 102. The number of figures to be retained in the rounded off value shall be the same as that of the specified value in this standard.

The Sri Lanka Standards Institution gratefully acknowledges the use of the following standards as guidance documents in the preparation of this standard:

BS 4438 : 1969 Filing cabinets and suspended filing pockets.

1 SCOPE

This standard specifies the requirements for materials, dimensions, construction, finish and methods of test of steel filing cabinets .

2 REFERENCES

ISO 9717	Phosphate conversion coating for metals Method of specifying requirements
CS 3	Paper sizes
CS 102	Presentation of numerical values
SLS 535	Methods of test for paints part 5 - Mechanical tests on paint films
SLS 539	Enamel paints for exterior use
SLS 844	Abrasive paper
SLS 978	Tensile testing of metallic materials
SLS 995	Method of reverse bend testing of metal sheet and strip 3 mm thick or less
SLS ...*	Specification for steel sheets

* Under preparation