

Test Report

No.: SDHL1811026064FT

Date: Nov.28, 2018

Page 1 of 4

SISO A/S
MILEPARKEN 11, DK-2740 SKOVLUNDE, DENMARK

The following sample(s) was / were submitted and identified on behalf of the client as:

Sample Description : 11.05.650-0 CABINET HANGER "CLIFF", MALE PART, BLACK PC, F/CHIPBOARD SCREWS
11.05.651-0 CABINET HANGER "CLIFF", FEMALE PART, BLACK PC, F/CHIPBOARD SCREWS

Style / Item No. : 11.05.650-0 11.05.651-0

Sample Receiving Date : Nov.15, 2018

Test Performing Date : Nov.15, 2018 to Nov.28, 2018

Test Result Summary

Test(s) Requested	Result(s)
Static load test	250 kg no damage.

Summary:

1. For further details, please refer to the following page(s).

Signed for and on behalf of
Shunde Branch
SGS-CSTC Co., Ltd.



Bill Wang
Approved signatory



SGS-CSTC Inspection & Testing Services Co., Ltd.
Shunde Branch Harbin

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TESTS AND RESULTS

Test Conducted:

Static load test according to applicant's requirement.

No. of Sample:

8 pieces. For more sample information and pictures, please refer to the following page.

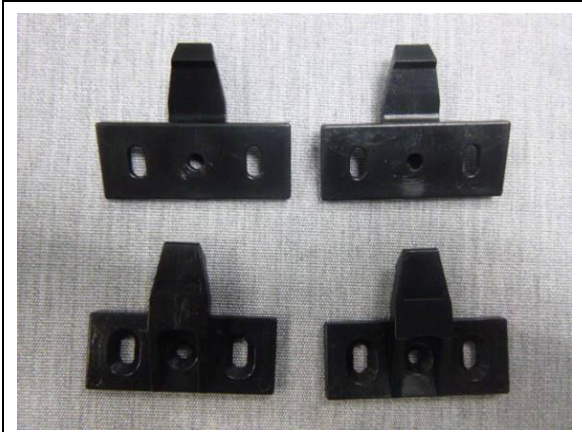
Test and Requirements	Test Results
<p>Static load test Mount four sockets on the wall, the configuration position is 300 mm by 300 mm. Mount four plugs on one board, the configuration position is also 300 mm by 300mm. Have the four pairs of sets (socket and plug) engaged. Apply a vertical force on the center of the upper edge of the board. Increase the vertical force until the engagement is damaged or 250 kg is reached. Record the maximum force.</p>	<p>250 kg no damage.</p>

Remark:

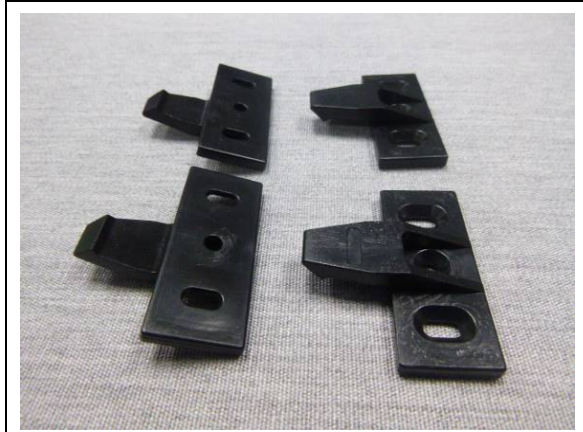
- For the sample information and pictures, please refer to the following page.



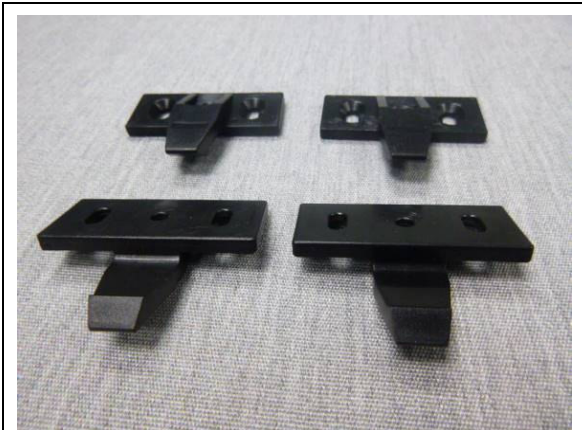
Sample as Received



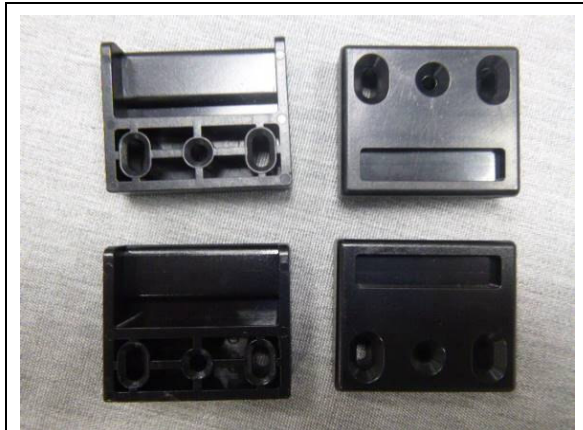
View 1



View 2



View 3



View 4

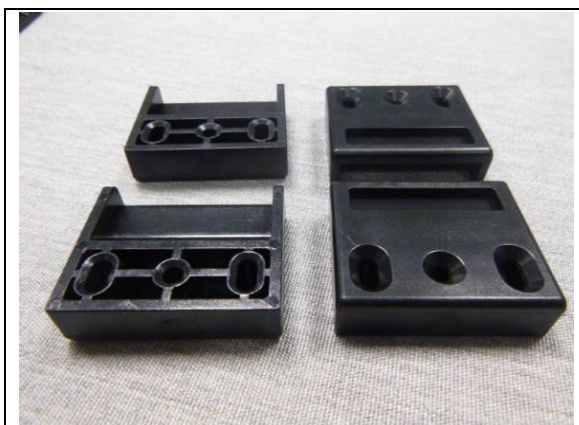




View 5



View 6



View 7

End of Report

