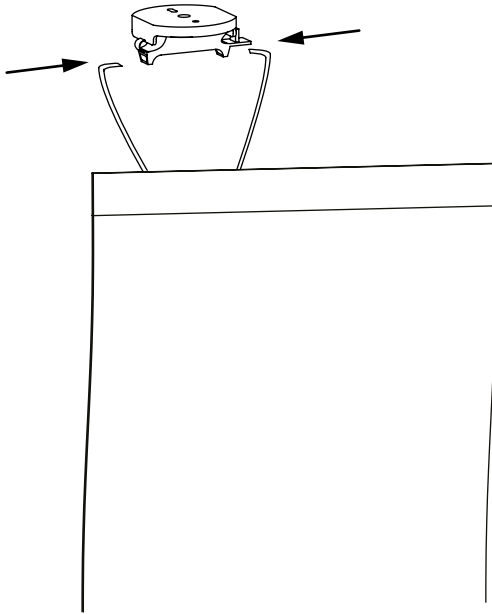


# Snap Wrap Jr. - Cable Management

## O & M Manual

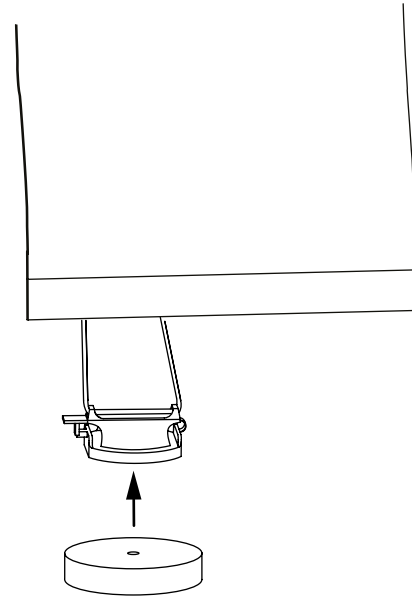
Cleaning Guidelines:  
Only use non-solvent based cleaner

1



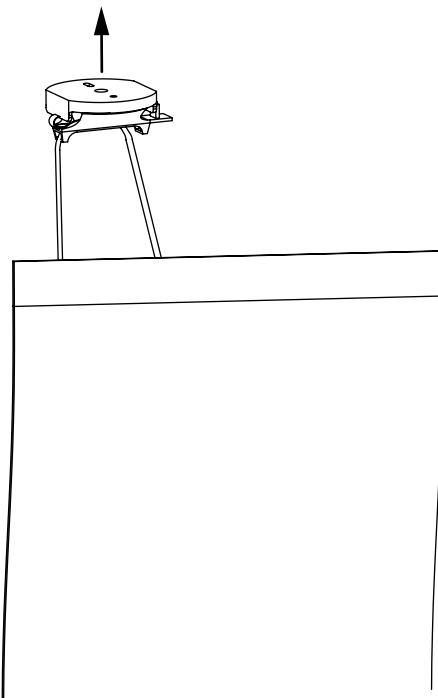
Attach top and bottom velcro loops through anchor.

2



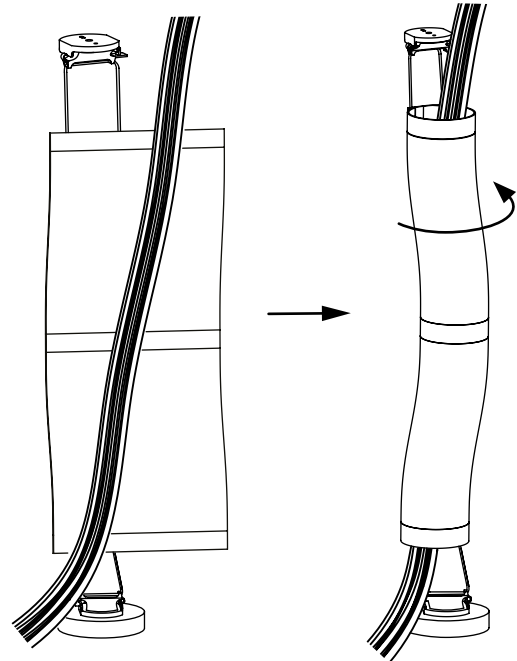
Attach weight to bottom anchor using central screw hole.

3



Attach top anchor to table/ desk by using either screw holes.

4



Engage Snap-Wraps around cables to hold them in place.

# TEST CERTIFICATE

DATE SUBMITTED: 08-OCTOBER-2009  
DATE ISSUED: 22-OCTOBER-2009  
REPORT NO: 15001-2  
COMPANY JOB NUMBER: Not Stated

## UPHOLSTERY FILLING SOURCE 0 & 1:

GRADE: CMHR35  
APPROX DENSITY: 35 kg per m<sup>3</sup>  
APPROX HARDNESS RANGE: 130 N

## SIZE OF TEST RIG:

BACK JUNCTION: 450+/-2 mm x 300+/-2 mm  
SEAT JUNCTION: 450+/-2 mm x 150+/-2 mm

## PROCEDURE:

The sample was mounted over the foam described above using the test rig as specified in BS EN 1021-1 & 2 Clause 6 Apparatus.

## TESTING ENCLOSURE AND ATMOSPHERE:

The sample was tested in an atmosphere with a temperature of 19 °C to 30°C and a relative humidity of 15% to 80%. The sample was tested in a enclosure with a volume greater than 20m<sup>3</sup>

## REQUIREMENTS:

Ignition Source: Cigarette  
Progressive Smouldering (detected within duration): 60 minutes after ignition of cigarette  
Flaming (detected within duration): 60 minutes after ignition of cigarette

Ignition Source: Match flame (15±1 second application time)  
Progressive Smouldering (maximum duration): 120 seconds after ignition of burner  
Smoking (maximum duration): 120 seconds after ignition of burner  
Flaming (maximum duration): 120 seconds after ignition of burner  
Afterglow (maximum duration): 120 seconds after ignition of burner

## DATE OF TEST: 21-October-2009

Fire test carried out by: Zeh Alam

**RESULTS:** The test results relate only to the ignitability of the combination of materials under the particular conditions of test; they are not intended as a means of assessing the full potential fire hazard of the materials in use.

Observation of test:

Ignition Sources	Position	Duration of		Special Features of Burning		Extent of damage to component			
		Flames (minutes)	Smouldering (minutes)	Charring	Melting	Vertical (mm)		Horizontal (mm)	
						Length	Width	Length	Width
Test 1: Source 0	LHS	00.00	15.19	No	Yes	17	64	11	68
Test 2: Source 0	RHS	00.00	15.45	No	Yes	16	63	12	67
Test 1: Source 1	LHS	00.00	00.00	No	Yes	92	21	18	15
Test 2: Source 1	RHS	00.00	00.00	No	Yes	79	21	18	14

LHS=Left Hand Side M= Middle RHS= Right Hand Side

## COMMENTS & OBSERVATIONS:

The sample tested complies with the requirements of BS 7176: 2007 Predictive Test for Low Hazard: Resistance to Ignition of Upholstered Furniture for Non-Domestic Seating by Testing Composites (not recommended for use in higher hazard areas).

Smouldering Cigarette Test: **PASS (P0)**  
Match Flame Equivalent Test: **PASS (P1)**