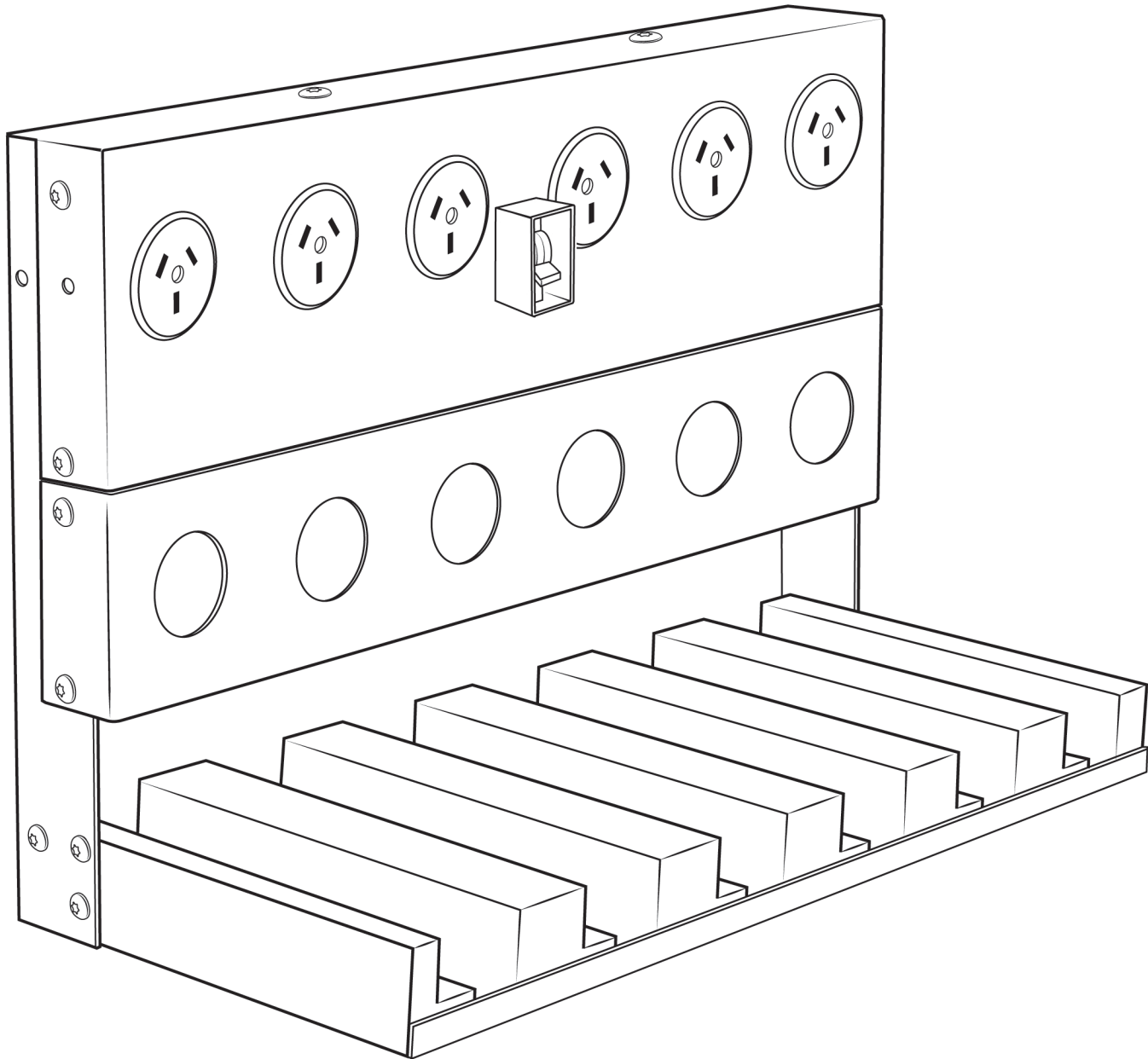


Instruction 3M™ Adflo™ Battery charging stand 6 position

83 37 09



AWS

Authorised 3M Wholesaler

Unit 13, 39 Herbert Street • Artarmon NSW 2064 • Australia

T: (02) 9439 0111 • F: (02) 9439 0100

E: sales@aws.com.au

W: www.speedglas.com.au

Facebook: www.facebook.com/awsspeedglas



USER INSTRUCTIONS

Please read these instructions in conjunction with other relevant user instructions for 3M Adflo Battery Charger and Battery Packs

SYSTEM DESCRIPTION

3M Adflo Battery Charging Stand is designed for charging up to 6 Adflo battery packs at the same time. The Charging Stand can be used for re-charging Adflo Li-Ion and NiMH battery packs respectively. The Battery Charging stand may be either, wall mounted or placed vertically on a flat surface. In either case the area must be well ventilated.

⚠ WARNING

For suitability and proper use follow local regulations, refer to all information supplied.





For the Battery Charging Stand to function correctly, the power supply cord must be directly connected to its own AS/NZS 3000 approved fixed power point. Do not connect the power supply cord to a double adapter, extension cord, power board, or any other kind of secondary plug or socket.

Particular attention should be given to warning statements ⚠ where indicated.

LIMITATIONS OF USE

- ⚠ Only use in accordance with conditions prescribed in the technical specifications.
- ⚠ Do not place the Adflo Battery Charging Stand, in enclosed cabinets without ventilation, in hazardous environments, or near sources of heat.
- ⚠ To prevent the risk of fire or electric shock, the Battery Charging Stand should be installed in a well-ventilated, dry indoor area, free from condensation and excessive dust.
- Do not use with a damaged power cord or power supply.
- Inspect stand outlets and power cord before use. If the stand outlets or power cord are damaged, dispose of the device
- Do not attempt to service the charging stand. There are no user-servicable parts
- ⚠ Risk of Electric Shock - The charging stand must be connected to a properly grounded outlet that is properly installed and grounded in accordance with all local codes and ordinances

EQUIPMENT MARKING

-   = Read the instructions before use
-  = Shall be disposed of as electrical and electronic waste
-  = For indoor use only

PREPARATION FOR USE

Carefully check that the product is complete and undamaged see fig A:1.

ASSEMBLY INSTRUCTIONS



See fig B:1-B:6

OPERATING INSTRUCTIONS

See fig C:1-C:3

TECHNICAL SPECIFICATIONS

Storage and transportation

Do not store outside the temperature range -30°C to +70°C  or with humidity above 90% .

Weight Adflo charger stand:	6 kg
Max load:	8 kg
Operating conditions:	0-40°C

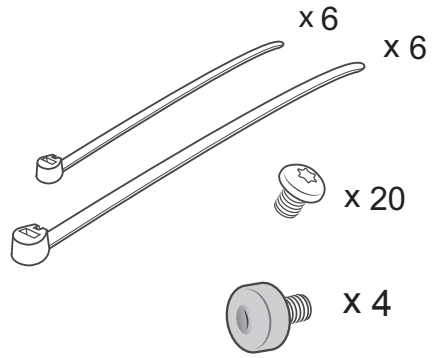
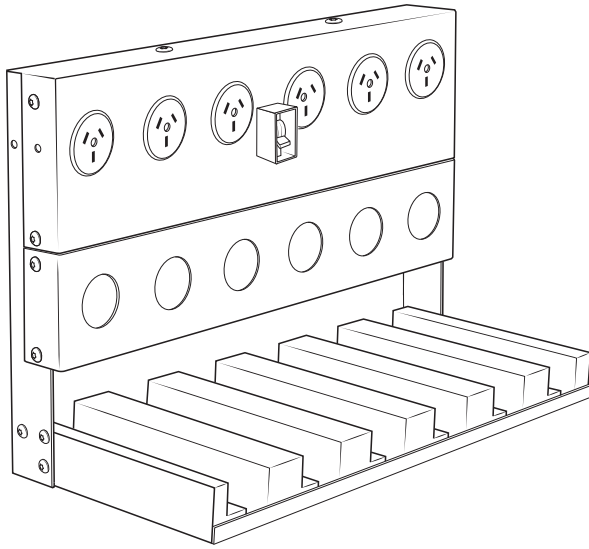
AU 83 37 09

Mains voltage:	230 - 240V, 50Hz
Max wattage:	2300 - 2400W
Current:	10A

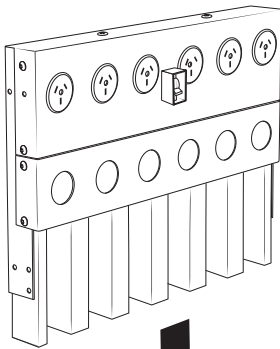
MATERIAL:

Enclosure:	Powder coated steel
------------	---------------------

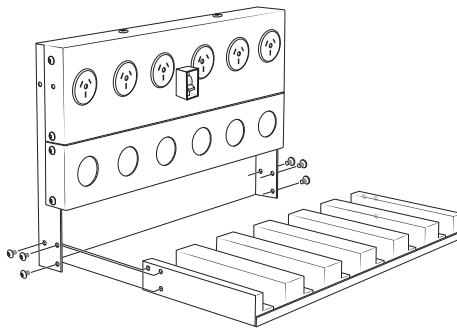
A:1



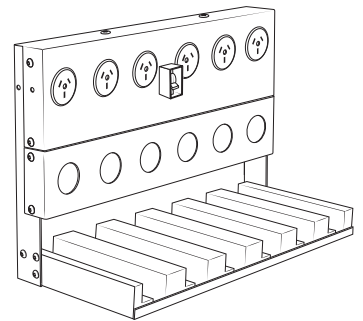
B:1



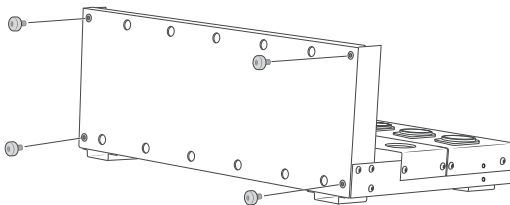
B:2



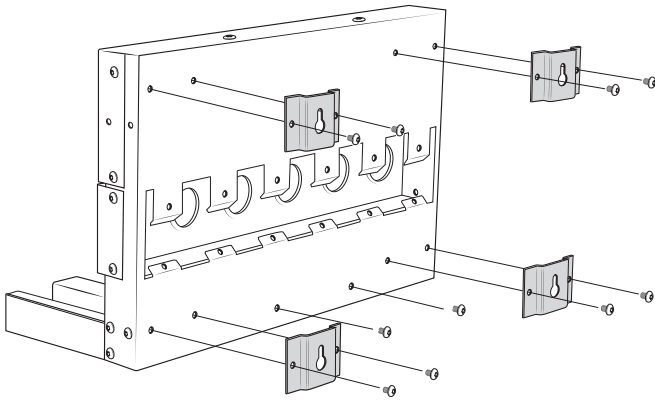
B:3



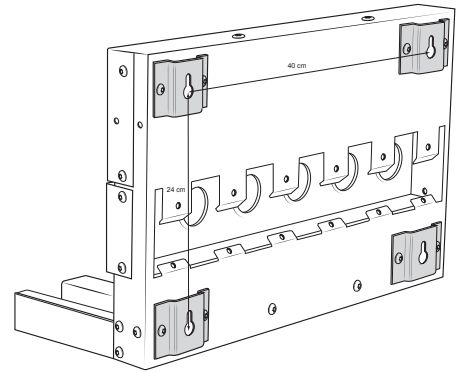
B:4



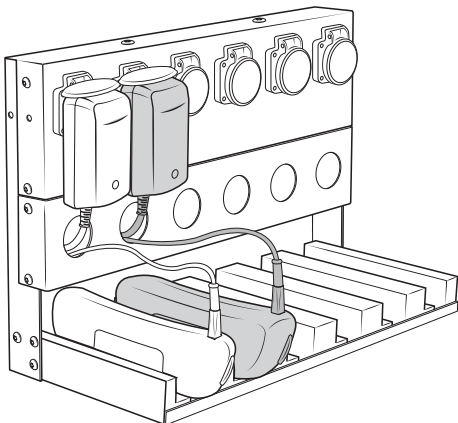
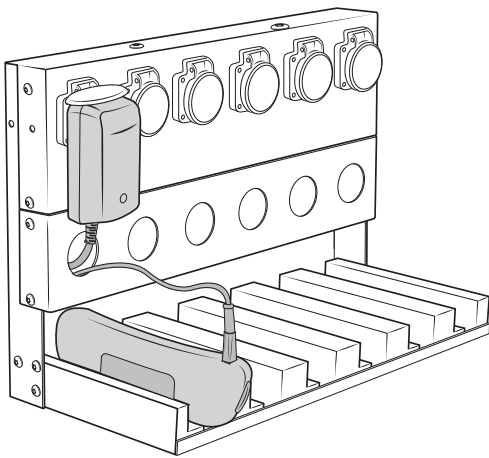
B:5



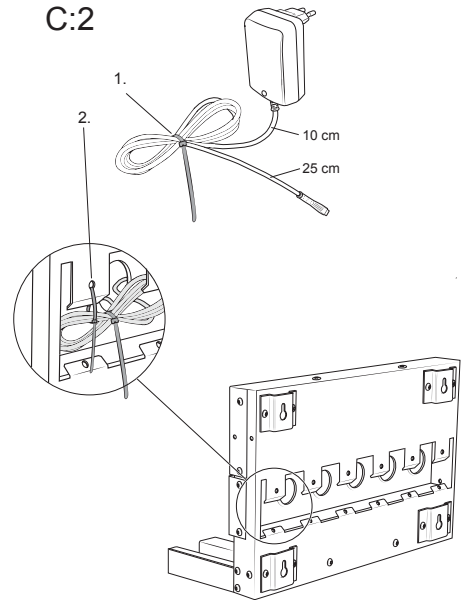
B:6



C:1



C:2



C:3

