


INSTALLATION INSTRUCTIONS

THE FOLLOWING SHOULD BE PREPARED AT THE TIME OF CONSTRUCTION.

 FREE ZONE ON THE WALL BEHIND THE APPARATUS.
IN MARKED FREE ZONE THERE SHOULD BE NO OBSTRUCTIONS THAT MAY AFFECT THE INSTALLATION, INCLUDING WIRING, RADIATORS OR VENTILATION DUCTS.

 WALL TO BE VERTICAL WITHOUT PARAPET OR SIMILAR.

 FOR TIMBER WALLS:
MARKINGS SHOW WHERE TIMBER REINFORCEMENT WITH A WIDTH OF 90 MM AND HEIGHT OF 145 MM SHOULD BE INSTALLED. ALL REINFORCEMENTS TO BE DIRECTLY BEHIND WALL SURFACE TO PROVIDE TIGHTENING OF EQUIPMENT. ALL REINFORCEMENTS MUST BE SECURELY FIXED TO THE WALL. LOAD IS CIRCA 200 KG PER METRE/ ATTACHMENT RILE. ALL WALLS ARE VIEWED FROM INSIDE THE HALL. PLASTER MUST NOT OUTERMOST LAYER.

 FREE ZONE IN THE FLOOR:
IN MARKED ZONE FLOOR ANCHORS FOR THE APPARATUS WILL BE INSTALLED IN THE FLOOR SURFACE. THE FREE MOUNTING DEPTH IN THESE AREAS SHOULD BE MINIMUM 100 MM.

FASTENINGS NOT INCLUDED.

Item:	Product Code:	Qty:	Notes:
Borgen BAS Climbing Frame, hinged on the left	307010	1	Consists of Wall Bars, Climbing Wall and Climbing Net Modules
Climbing Ladder Module, hinged on the left	307014	1	
Connector Beam	307015	1	
Climbing Net	307016	1	
Standard Blind	300450	2	

Rev:	Description:	Date:	By:

Drawing Name:
CLM-BORGEN-ALL
Borgen BAS Climbing System,
Plus Additional Frame and
Scramble Net

Drawn By: MS

Date: 09-02-12

Checked By: CLK

Scale: 1:75 @ A3

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Please note:
This drawing is intended as a guide only. Sport Alpha UK should be consulted to approve any fixing provisions prior to installation. Please note that non-standard fixings which require specialised fixing or additional drilling, etc. may incur additional charges. If in doubt, contact us.

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