

Risk assessment and Management 2026		Bouldering / Scrambling
<p><b>Description.</b>  <b>Bouldering</b> is a form of <u>rock climbing</u> that is performed on small rock formations or artificial <u>rock walls</u> without the use of ropes or <u>harnesses</u>. While it can be done without any equipment, most climbers use <u>climbing shoes</u> to help secure footholds, <u>chalk</u> to keep their hands dry and provide a firmer grip, and <u>bouldering mats</u> to prevent injuries from falls and limit environmental damage.  <b>Weaseling</b> tends to involve more 'squeezing' and or movement across / between rocks. Weaseling is similar to bouldering and the lines are often blurred when it comes to running sessions.</p>		
<p><b>Managing Risk.</b> Supervisors will be experienced in delivering this activity with children. The quality and safety of sessions will be regularly reviewed with any outcomes being fed into the RA&amp;M. Inherent within this activity is the possibility of getting wet, tired and exposed to ambient weather conditions.</p>		
<p><b>Benefits.</b> Adventure Activities provide a range of benefits (see <a href="#">Adventure policy</a>)</p>		
What is the Hazard?	Who could be hurt, any vulnerable groups?	What is being done to manage this risk?
Falling objects	all	Helmets to be worn if loose rock / objects above the group or rocky landing area. Movement above groups to be kept to a minimum.
Falls from height	all	Boulderers kept away from edges / drops where possible. Spotting by instructor used where this is not possible or peer spotting is not suitable. Ropes may be used to protect movement.
Stuck (wedged) climber	all	Climbers will not be forced verbally or physically into small spaces. Generally, If they can climb in they can climb out. Vertical slots to be managed by instructor to

This Risk Assessment was adopted by SUMMERADVENTURECAMP Ltd	Adopted on: 14/2/2026
Signed By: <i>Bryn Beach</i>	Review on: <i>March 2027</i>
A Summer Adventure Camp Ltd director will review and update this document yearly AND following any near miss or incident, or should circumstances demand it.	

		minimize chance of gravity assisting the wedging process. All rocks will be tested for movement before any squeezes / climbing.
<b>Any specific risks at particular locations or with particular groups?</b>		

### Operating Procedures

#### Before

- Check medical / consent forms.
- Instructor to be familiar with activity RA – specifically any site specific notes.
- Check the weather forecast – does your plan still work.
- Check if there any venue restrictions
- Instructor to ensure correct kit is available for the venue / group.
- Instructor to inspect all kit to ensure it is usable.
- If residential course ensure the group know where to go / park etc.

#### During

- Clear briefing to highlight risks, safety measures and expectations.
- Any assistants / staff to briefed on their role.
- Session delivered within instructors NGB remit / inhouse training / experience and accounting for the weather / group ability.

#### After

- Return kit.
- Inform SAC of any damages or loss.
- Inform manager of any issues with group / venue to assist with planning for future.

This Risk Assessment was adopted by SUMMERADVENTURECAMP Ltd	Adopted on: 14/2/2026
Signed By: <i>Bryn Beach</i>	Review on: <i>March 2027</i>
A Summer Adventure Camp Ltd director will review and update this document yearly AND following any near miss or incident, or should circumstances demand it.	