

ASSEMBLY INSTRUCTIONS

Floating structure

- Semi-floating setup at the shoreline, followed by floating sections
- Soft, muddy or rocky bottoms
- Unlimited depth
- Can be left in place during the winter under certain conditions

1. Shoreline

2. First posts

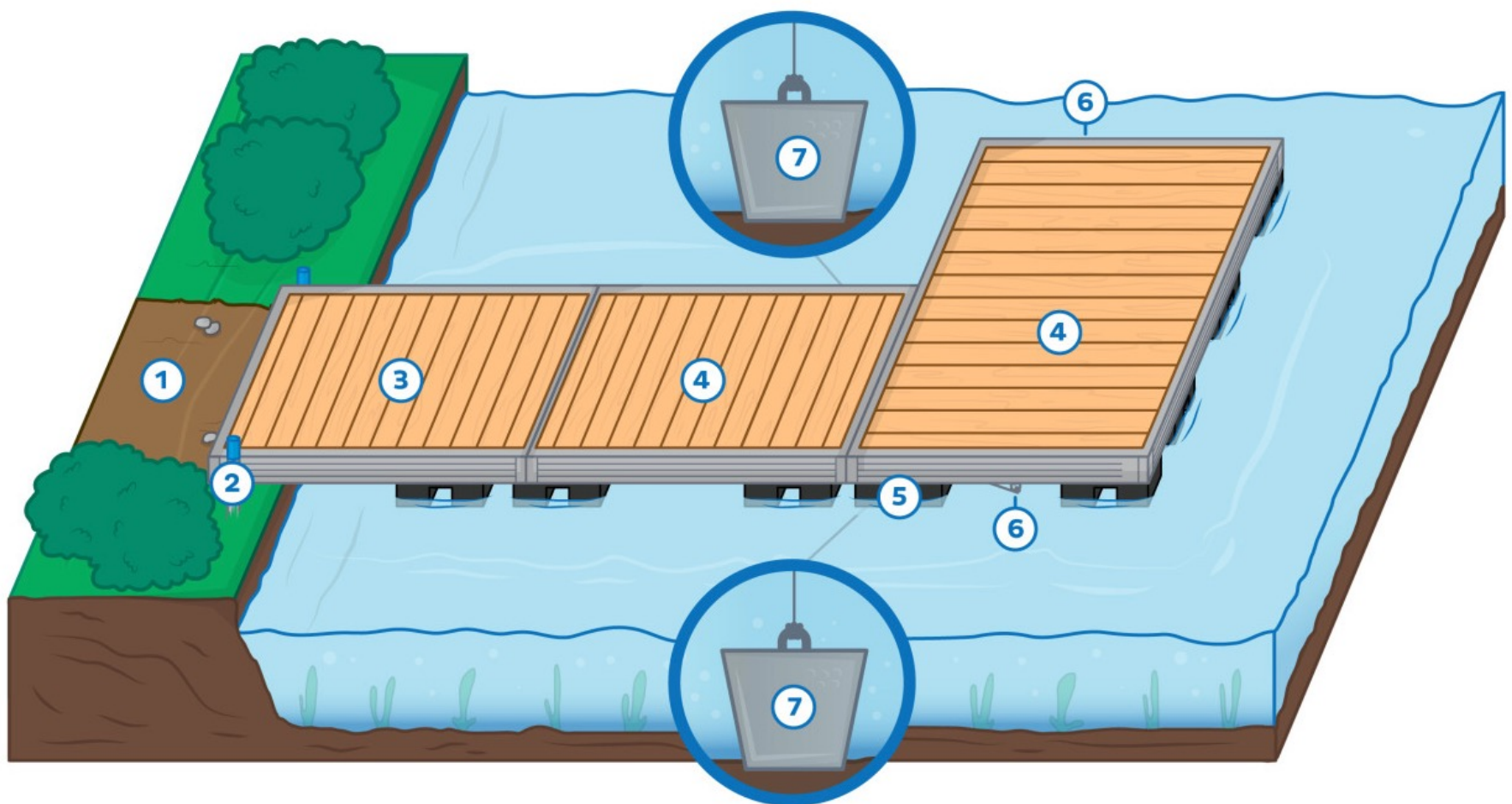
3. Semi-floating

4. Floating

5. Float drums

6. Chain bracket

7. Cinder block



ASSEMBLY INSTRUCTIONS

Floating structure – steep shoreline

- First section with steps followed by semi-floating and floating sections
- For steep shorelines with a difference in level above 6 ft
- Shoreline depth: 0 to 6 ft
- Ideal for rough terrain or steep shoreline access
- Must be removed for the winter

1. Posts

2. Railing

3. Steps

4. Steep shoreline

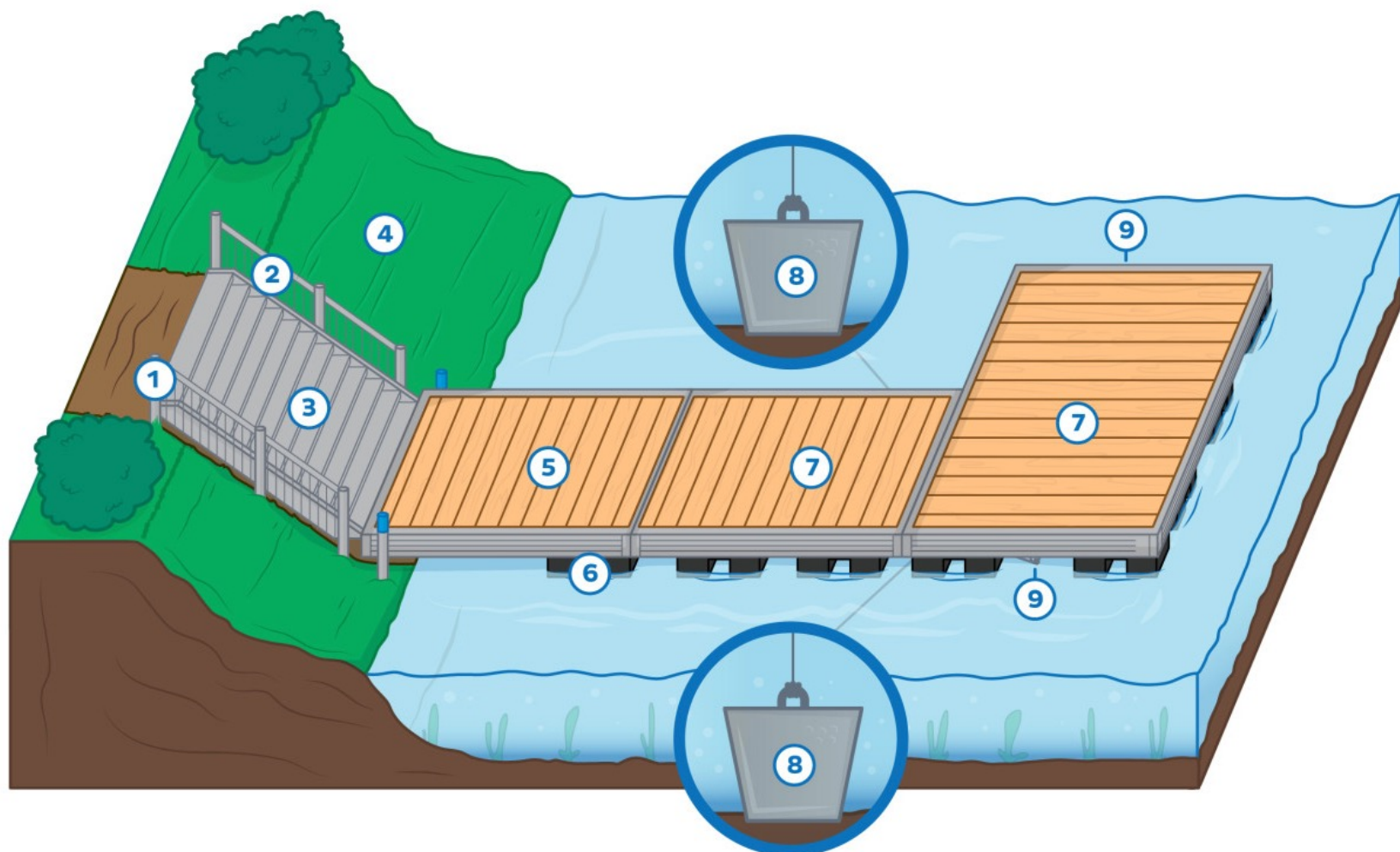
5. Semi-floating gangway

6. Float drums

7. Floating

8. Cinder block

9. Chain bracket



ASSEMBLY INSTRUCTIONS

Floating structure (from a cement or rock wall)

- Mainly for rivers or lakes with rocky or pebbly shorelines
- First part semi-floating followed by floating
- Various depths and lake bottoms
- Must be removed for the winter

1. Shoreline

2. Cement or rock wall

3. Semi-floating gangway

4. Floating

5. Anchoring bracket

6. Float drums

