

Rock Garden for Sun



Erica carnea | Aquilegia alpina | Arenaria montana | Campanula 'Birch's Hybrid'
Veronica 'Waterperry Blue' | Phlox subulata | Helianthemum | Iberis sempervirens | Sedum spurium | Sedum sieboldii
Leucanthemum 'Snowcap' | Aurinia saxitalis | Euphorbia polychroma | Thymus serpyllum
Armeria maritima | Dianthus | Festuca glauca | Anemone blanda

Russell's Exclusive Garden Designs

Rock Garden for Sun

- A. *Erica carnea*, any cultivar (8)
- B. *Erica carnea* or *Caluna vulgaris*, any contrasting cultivar (3)
- C. *Aquilegia alpina*, *Sisyrinchium angustifolium*, or short *Allium* cultivar (6)
- D. *Arenaria montana*, *Saxifraga*, or *Saponaria ocyroides*(8)
- E. *Campanula*, a short cultivar (6)
- F. *Veronica prostrata* or *Veronica peduncularis* cultivar (9)
- G. *Phlox subulata* (pink, blue, or white) (19)
- H. *Helianthemum* or *Delosperma* cultivar of your choice (6)
- I. *Iberis sempervirens* cultivar (7)
- J. *Leucanthemum* 'Snowcap' or other short cultivar (3)
- K. *Aurinia saxitalis* 'Compacta' or *Alyssum montana* (8)
- L. *Euphorbia polychroma* (6)
- M. *Thymus serpyllum*, or *praecox* (5)
- N. *Armeria maritima* cultivar (7)
- O. *Dianthus* cultivar of your choice(6)
- P. *Festuca glauca* or *Artemisia stelleriana* 'Silver Brocade' (8)
- Q. Scattered spring bulbs for early season color (8-10 clumps planted in fall)
- R. *Sedum* green/blue foliage cultivar(3)
- S. *Sedum* bronze/red foliage cultivar(6)
- T. *Anemone blanda* or *Aster alpinus* (8)

Plants ideal for rock gardens are fairly small, so this garden should be placed along walks, patios, or locations that are seen closely during outdoor activities. Because most perennials suitable for rock gardening need excellent drainage, this garden should be developed on a slope, mound, or raised bed. Some plants benefit from close placements to rocks, which keep soil moist longer for their fine shallow roots. Plants suitable for rock gardens also need full sunlight each day – so arrange this garden away from large trees or tall structures.



