

Visit any of our store locations to discuss your plant selections with one of our lawn & garden experts!

Brookfield 14845 W Capitol Drive

(262) 783-2323

Milwaukee 5400 S. 27th Street (414) 761-5400

Wauwatosa 12217 Watertown Plank 3725 S. 108th Street (414) 763-6599

Greenfield (414) 328-5600 Waukesha 2220 E Moreland Blvd (262) 797-7070

Racine 6626 Washington Ave (262) 886-7900

Mequon 10850 N Port Washington 601 Wildwood Road (262) 241-2121

(262) 338-5252

West Bend

Appleton 4860 W Wisconsin Ave (920) 735-7777

Oshkosh 300 S. Koeller Street (920) 426-6300

Green Bay Big Bend 980 Waube Lane S71 W23445 National (920) 339-2200 (262) 662-5800

Kenosha 6300 Green Bay Road (262) 605-0280

Germantown W184 N9676 Appleton (262) 253-1147

Oconomowoc 1570 Unity Drive (262) 560-4191

Bellevue 2727 Eaton Road (920) 884-2255

Kimberly 710 Cobblestone Lane (920) 687-5013



Creeping Jacob's Ladder Polemonium reptans

Height: 12 inches Spread: 18 inches Spacing: 15 inches Sunlight: O Hardiness Zone: 2

Ornamental Features

Creeping Jacob's Ladder has masses of beautiful panicles of sky blue star-shaped flowers at the ends of the stems from mid spring to early summer, which are most effective when planted in groupings. Its ferny pinnately compound leaves remain green in color throughout the season. The burgundy stems are very colorful and add to the overall interest of the plant.

Landscape Attributes

Creeping Jacob's Ladder is an herbaceous perennial with a mounded form. Its relatively fine texture sets it apart from other garden plants with less refined foliage.

This plant will require occasional maintenance and upkeep, and is best cleaned up in early spring before it resumes active growth for the season. Deer don't particularly care for this plant and will usually leave it alone in favor of tastier treats. Gardeners should be aware of the following characteristic(s) that may warrant special consideration;



Creeping Jacob's Ladder flowers Photo courtesy of NetPS Plant Finder



Creeping Jacob's Ladder in bloom Photo courtesy of NetPS Plant Finder

- Spreading

Creeping Jacob's Ladder is recommended for the following landscape applications;



Visit any of our store locations to discuss your plant selections with one of our lawn & garden experts!

Brookfield 14845 W Capitol Drive (262) 783-2323

Milwaukee 5400 S. 27th Street (414) 761-5400

(414) 763-6599

Wauwatosa

Greenfield 12217 Watertown Plank 3725 S. 108th Street (414) 328-5600

Waukesha 2220 E Moreland Blvd (262) 797-7070

Racine 6626 Washington Ave (262) 886-7900

Mequon 10850 N Port Washington 601 Wildwood Road (262) 241-2121

West Bend (262) 338-5252 Appleton 4860 W Wisconsin Ave (920) 735-7777

Oshkosh 300 S. Koeller Street (920) 426-6300

Green Bay 980 Waube Lane (920) 339-2200

(920) 687-5013

710 Cobblestone Lane

Kimberly

Big Bend S71 W23445 National (262) 662-5800

Kenosha 6300 Green Bay Road (262) 605-0280

Germantown W184 N9676 Appleton (262) 253-1147

Oconomowoc 1570 Unity Drive (262) 560-4191

Bellevue 2727 Eaton Road (920) 884-2255

- Mass Planting

- Rock/Alpine Gardens

- Border Edging

- General Garden Use

- Groundcover

Planting & Growing

Creeping Jacob's Ladder will grow to be about 12 inches tall at maturity, with a spread of 18 inches. When grown in masses or used as a bedding plant, individual plants should be spaced approximately 15 inches apart. Its foliage tends to remain dense right to the ground, not requiring facer plants in front. It grows at a medium rate, and under ideal conditions can be expected to live for approximately 10 years. As an herbaceous perennial, this plant will usually die back to the crown each winter, and will regrow from the base each spring. Be careful not to disturb the crown in late winter when it may not be readily seen!

This plant does best in full sun to partial shade. It does best in average to evenly moist conditions, but will not tolerate standing water. It is not particular as to soil type or pH. It is somewhat tolerant of urban pollution. This species is native to parts of North America. It can be propagated by division.