

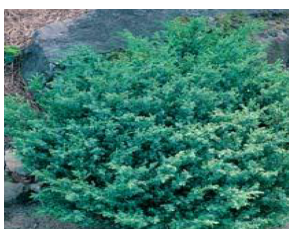





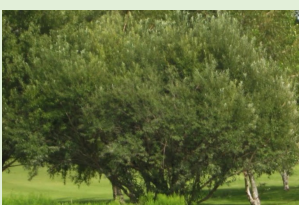

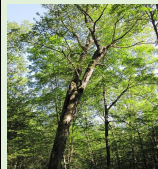






Shrubs – 2022 species offered list

	Species	Light exposition	Soil humidity	Size once mature	Ideal shore location	Description
	Red-osier dogwood <i>Cornus stolonifera</i>		Low to high	↔ 3 m ↑ 2 m	Everywhere	<ul style="list-style-type: none"> • Soil stabilization • Tolerates compacted soils • Produces root suckers • Of interest for birds and butterflies • Ignored by deer • Fast growth
	Common juniper <i>Juniperus communis</i>		Low	↔ 2,5-3 m ↑ 1,5-3 m	Top of the embankment	<ul style="list-style-type: none"> • Soil stabilization • Tolerates compacted soils • Of interest for butterflies • Ignored by deer • Fragrant • Slow growth
	Common winterberry <i>Ilex verticillata</i>		High	↔ 1,8-3 m ↑ 1,8-3 m	Everywhere	<ul style="list-style-type: none"> • Soil stabilization • Produces white flowers in May and June • Of interest for birds • Tolerates heavy soils
	Flowering raspberry <i>Rubus odoratus</i>		Medium to high	↔ 1,5-2 m ↑ 1,5-2 m	Lower end or middle of the embankment	<ul style="list-style-type: none"> • Soil stabilization • Produces small pink flowers • Produces root suckers • Expands • Of interest for birds and butterflies • Fragrant • Croissance rapide
	Sandbar willow <i>Salix interior</i>		Medium to high	↔ 1.5-3 m ↑ 1-2 m	Everywhere	<ul style="list-style-type: none"> • Soil stabilization • Provides shade which limits elevated water temperature • Fast growth

Shrubs and trees shoreline revegetation

Trees – 2022 species offered list

Species		Light exposition	Soil humidity	Size once mature	Ideal shore location	Description
 	Yellow birch <i>Betula alleghaniensis</i>		Medium to high	↔ 10-15 m ↓ 15-22 m	Middle end of the embankment or top	<ul style="list-style-type: none"> • Soil stabilization • Provides shade which limits elevated water temperature • Acts as a windbraker • Fast growth
			Low to High	↔ 10-15 m ↓ 15-20 m	Lower end of the embankment or top	<ul style="list-style-type: none"> • Provides shade which limits elevated water temperature • Acts as a windbraker • Tolerates high humidity soils • Fast growth • Not recommended in moderate or steep slopes