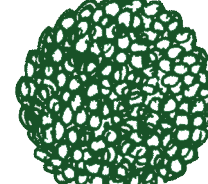
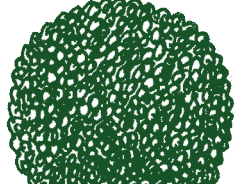
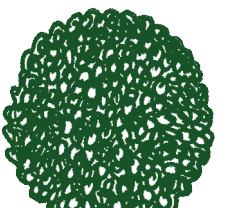
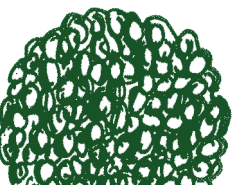
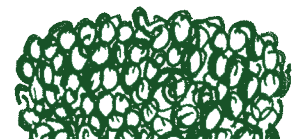
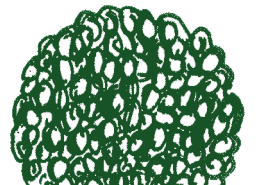
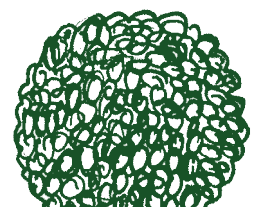
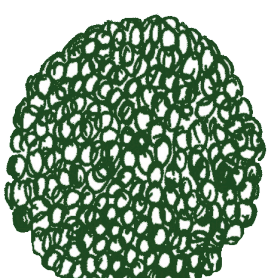
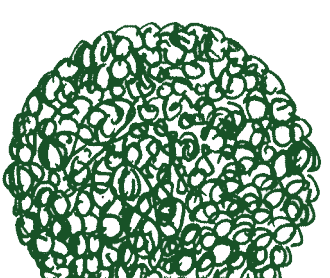
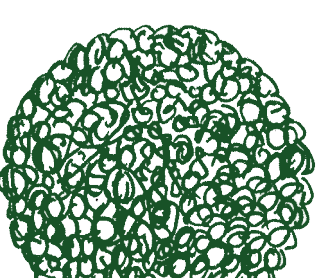
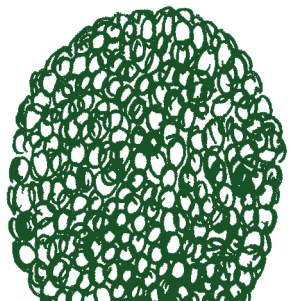
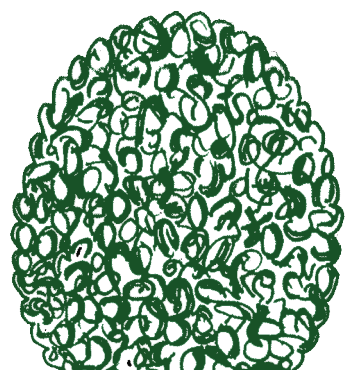
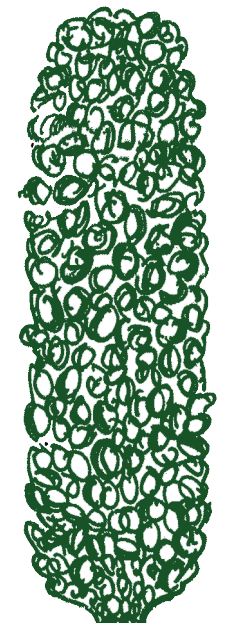
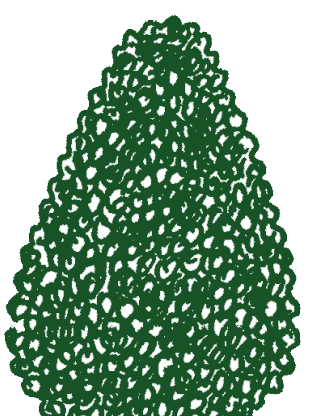


BOXWOOD

Cultivar Comparison

2021 Edition

www.saundersbrothers.com

				
Morris Dwarf	Grace Hendrick Phillips	<i>insularis</i> Nana	Franklin's Gem	Little Missy PP24703
☐☐ BBR -- Z: 6-8 LMR ++	☐☐ BBR - Z: 6-8 LMR ++	☐☐ BBR ++ Z: 6-8 LMR ++	☐☐ BBR ++ Z: 5-8 LMR ++	☐☐ BBR ++ Z: 5-8 LMR +
				
Justin Brouwers	Richard	<i>harlandii</i>	Suffruticosa	Green Gem
☐☐☐ BBR -- Z: 6-8 LMR --	☐☐ BBR ++ Z: 7-9 LMR ++	☐☐ BBR ++ Z: 7-9 LMR ++	☐☐ BBR -- Z: 6-8 LMR ++	☐☐☐ BBR +- Z: 4-8 LMR --
				
Elegantissima	Golden Dream	Buddy	Vardar Valley	Green Velvet
☐☐ BBR -- Z: 6-8 LMR +	☐☐☐ BBR ++ Z: 6-8 LMR ++	☐☐☐ BBR - Z: 6-8 LMR ++	☐☐☐ BBR -- Z: 5-8 LMR ++	☐☐☐ BBR +- Z: 5-8 LMR --
				
Green Mound	Winter Gem	NewGen Freedom [®] PP32421	NewGen Independence [®] PP28888	Green Beauty
☐☐☐ BBR +- Z: 4-8 LMR --	☐☐☐ BBR ++ Z: 5-8 LMR ++	☐☐☐ BBR ++ Z: 5-8 LMR ++	☐☐☐ BBR ++ Z: 5-8 LMR +	☐☐☐ BBR ++ Z: 6-8 LMR -
				
Jim Stauffer	<i>sempervirens</i>	Piney Mountain [™] PP23869	Dee Runk	Fastigiata
☐☐☐ BBR ++ Z: 5-8 LMR +	☐☐☐ BBR +- Z: 5-8 LMR +	☐☐☐ BBR +- Z: 6-8 LMR ++	☐☐☐ BBR + [°] Z: 6-8 LMR +	☐☐☐ BBR + [°] Z: 6-8 LMR +
				
Green Mountain	John Baldwin			
☐☐☐ BBR +- Z: 5-8 LMR --	☐☐☐ BBR + Z: 6-8 LMR -			

KEY:

☐ Shade
◐ Part Sun
● Full Sun

* Boxwood blight resistance data based on multiple tests and observations from Saunders Brothers 2012-2020
 ** Boxwood leafminer resistance data based on multiple tests from Saunders Brothers 2008-2020
 ° Better boxwood blight resistance because of upright architecture

Z= Zone as indicated on the 2012 USDA Hardiness Zone Map.
<http://planthardiness.ars.usda.gov>

BBR = BOXWOOD BLIGHT RESISTANCE*

Good Resistance ++
 Moderate Resistance +
 Average Resistance/Susceptibility +/-
 Susceptible -
 Very Susceptible --

LMR = LEAFMINER RESISTANCE**

Good Resistance ++
 Moderate Resistance +
 Average Resistance/Susceptibility +/-
 Susceptible -
 Very Susceptible --