Ground Covers Unlimited 200 HINKER

Ideas... Random thoughts or purposeful thinking?

Have you had any 100W light bulb moments lately? Were you trying to solve an everyday problem or was it big-picture thinking? What do you do when you get an idea? Do you canvas family, friends and co-workers for their opinions or do you keep it to yourself because you ultimately decide it probably wouldn't work? So many possibilities yet so many pitfalls for such a simple topic.

But wait a minute, everything around us was the product of an idea that someone had once, going as far back as fire to cook our meals. So random thoughts can become practical meaningful solutions to problems. There is just one little detail that shouldn't be forgotten and it's the gauntlet of negativity which every idea must endure, first in our own minds and then from the mouths and pen strokes of others. As you read this catalogue, some of the reasons why ideas don't come to be are presented. Taken all together, it would seem that discouraging an idea is much easier than seeing it come to fruition.

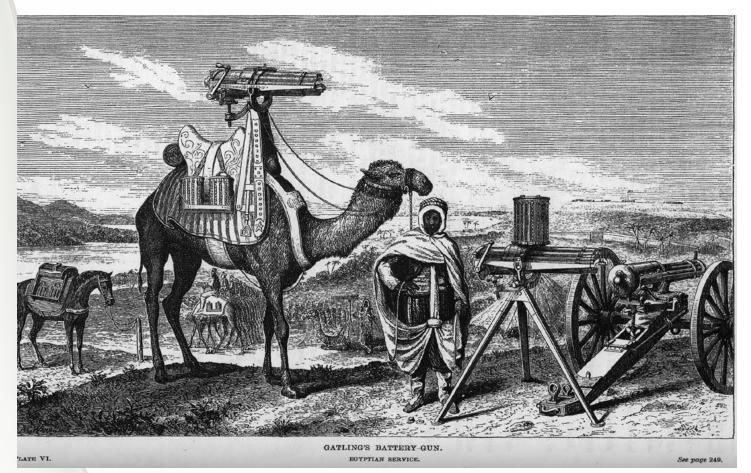
As business owners, what do you do? Every one of the negative comments may actually be a legitimate response and not every idea can or will have a future in the context of everyday operations. But wouldn't it be more beneficial to respond with phrases such as "why don't we think about it like this..." or "how do you think it could be done"? Even if after thorough consideration and fact-checking it becomes apparent that the idea cannot be used, the advocate is comforted by having been taken seriously. And the ideas will keep coming until one day one light bulb will be a game changer.

I would like to think we have pursued the second approach and have recognized the strengths and creativity of staff over the years, as well as customers and industry contacts. Our interactions with people who share this philosophy make for some interesting conversations, not all of which concern the bottom line. Ideas do survive the gauntlet of doubt and our lives are richer for it.



So for 2017, why not entertain some new ideas with a fair, open-minded, visionary point of view and see where it takes you. Don't expect instant results because that probably isn't realistic, but if that happens it's a bonus. Instead, aim for the long-term team benefit, because once encouraged, a steady flow of ideas becomes the habit. Now that seems like a good idea (unless you are the camel).

Sincerely, Ted Spearing



Illustrated plate VI, page 248 from: Knight, E. H. (2005). *Knight's American Mechanical Dictionary*. Volume 1. Almonte: Algrove Publishing Ltd. (Original work 1874, New York: J.B. Ford and Company).



An idea is a fragile thing. Turning if off is much easier than keeping it lit.



Good idea! Increasing the Availability of Native Plants

A growing movement of late-thanks to conscientious home gardeners, landscape designers, and public gardens-is using a greater diversity of native plants that function just as good as ornamentals. We believe in a diversity of choice between these two camps for different situations. We are pleased to offer new species when the quality and quantity meets industry expectations (and our own).

NEW! Sensitive fern (*Onoclea sensibilis*) is one of Ontario's more recognizable ferns thanks to its coarse leaf structure and bright yellow foliage at the first hint of frost. It grows naturally on the outskirts of fens and swamps and can even tolerate full sun where soils are consistently damp. We have seen it called for in rain gardens, bioswales, and low, semi-shaded areas of the garden or near water features. As most ferns do, it benefits from acidic organic matter if not present and adequate watering during establishment. Once settled, it will form a dense colony in several years, but shallow roots and moisture limit its spread. Combines well with other large massing perennials and ferns, and many native shrubs.

NEW! Canada anemone (*Anemone canadensis*) is a tough native ground cover effective for large naturalized areas and woodland edges. We have seen it massed in concrete planter beds downtown Peterborough, trampled during street festivals, yet coming back every season. It does spread quickly by underground rhizomes, and can overtake more timid perennials, but the flourish of bright white flowers and palmate leaves is stunning in late spring. Grows best on moist, rich soils in full sun or part-shade. Combines well with grasses and large shrubs, in wildflower meadows, on shorelines and mid-slope on a bioswale. Provides pollen for bees; deer-resistant.





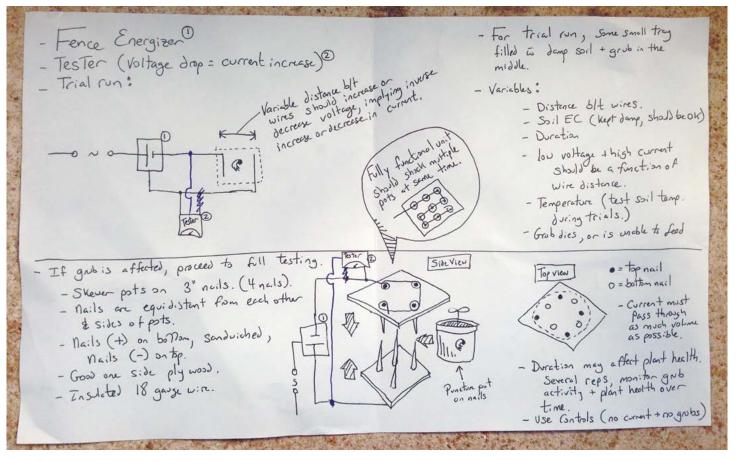


Good idea! Designing an Electric Chair for Bad Bugs

When it comes to IPM, sometimes you have to get creative! Anyone who likes to tinker would've chuckled at our diabolical idea of electrocuting grubs in containers. Jason Deveau (OMAFRA) who has helped us with troubleshooting nematode application and sprayers in previous experiments, thought it would be a fun experiment too.

It was a well designed plot but even Deveau couldn't believe 15 minutes of high voltage had absolutely no effect on them. We also had to concede to the safety of our staff using any contraption to shock wet containers.

So back to the drawing board and our regular biological control program with nematodes and Met52 beneficial fungus. Toads and shrews do a pretty good job for us too. So perhaps we should give them a raise?





We do our best so you can do yours. Got questions? Call us. Quick add-on to an order or need a photo of a crop to show a client? Text us. We are ready to help.

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Hours	Monday – Sat	urday, 9 am – 5 pm
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Nursery	Cell (text-friendly)	1-416-909-9755
Fax		1-705-277-9213
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Custom Coloured Tags

Cost of colour tags

Add \$0.15/pot

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Available upon return of our pots and trays; must be in good condition.

Prices

HST Reg. No. R137487849. Prices effective Jan. 1 to Dec. 31, 2017 and do not include tags, boxing, taxes or delivery. Discounts apply to single orders and are not cumulative.



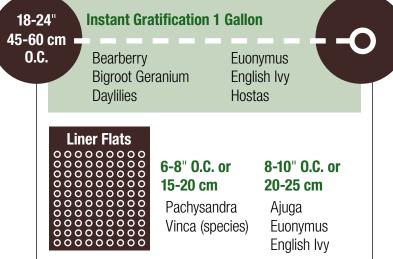
Spacing Guide

FOR LANDSCAPE COVERAGE IN APPROX. TWO SEASONS



- Using 4" / 10 cm pots
- Ajuga Bunchberry Ferns Dwarf Geranium Ginger Goutweed Lamium
- Lily of the Valley Sedum Sweet Woodruff Thyme Vinca (cultivars) Viola Wintergreen





2017 Fine print. Apologies to those who need glasses.

30 day NET terms are extended to those customers with an established record of prompt payment in the past. New customers placing an order for the first time are C.O.D. Payment can be made by cash, certified cheque, Interac or credit card. Further orders will be subject to C.O.D. terms until a credit record and references are established. Accounts not paid with respect to 30 day NET terms are subject to cancellation of such privileges at our discretion. Overdue accounts subject to 1.5% interest charges per month. VISA and Mastercard payment is offered to all customers. Existing customers on 30 day NET terms cannot pay with credit card at the end of their NET 30 terms. Pick-up of stock is welcomed; arrangements for pick-up to be mutually agreed upon. Prices in this catalogue are subject to change without notice. Pricing and discounts apply on a per-order basis. Orders subject to delivery charges as applicable at time of shipping. Rates subject to change without notice. Boxing/packing charges where applicable, charged at cost. All orders are accepted on the understanding that the purchaser agrees to the terms and conditions as listed above

G t # = n specie	anting tide umber of es within group hat characteristic	Ajuga	Anemone	Bearberry	Bunchberry	Daylilies	Euonymus	Ferns	Geranium	Ginger	Hosta	English Ivy	Lamium	Lily of the Valley	Lysimachia	Pachysandra	Sedum	Sweet Woodruff	Thyme	Vinca	Viola	Wintergreen
Moisture	Dry			+		+	+		+			+	+	+	+		+	+	+	+	+	
	Mesic	+			+	+	+	+	+	+	+	+	+	+	+	+		+		+	+	+
	Moist	+	+		+	+		+		+	+			+	+						+	+
	Wet to Bog		+		+			3							+							
Light	Full Sun	+	+	+		+	+		+			+					+		+	+	+	
	Part Shade	+	+		+	+	+	+	+	+	+	+	+	+	+	+		+		+	+	+
	Heavy Shade				+			+		+	+	+	+	+	+	+				+	+	+
Soil Type	Sandy	+	+	+	+	+			+	÷	+	+	+				+	+	+	+	+	+
	Loam	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
	Clay	+	+			+	+	+	+		+	+	+	+	+	+		+		+	+	
	Rocky			+		+		2	+	+							+		+			
Х	Acidic		+	+	+	+	+	+		+	+	+	+		+	+	+	+		+	+	+
	Neutral	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
	Alkaline	+	+			+	+	+	+		+	+	+	+	+		+	+	+	+	+	
	Green Roof			+		+	+		+			+			+		+		+	+	+	
Specific Use	Xeriscaping			+					+				+				+	+	+		+	
	Naturalizing		+	+	+			+	+	+	+										+	+
	Urban Sites	+	+			+	+		+		+	+	+	+	+	+	+	+	+	+	+	+
	Water Sides	+	+		+	+		+		+	+			+	+						+	
	Pollinators	+	+	+	+				+	+			+	+		+	+	+	+		+	+
	Steppable		+												+			+	+		+	
	Cascade			+								+			+					+		
	Evergreen			+	+		+	2	+			+				+			+	+		+

Let's share some ideas. Office: (705) 277–3005 www.groundcoversunlimited.ca

IDEAOMETER!