

HARDWOOD – TRANSPLANTS, WHIPS & ROOTRAINER CELLS**Young Field Grown Forestry Trees, Hedging Plants & Whips****KEY**

1+0	1 year seedling	1+2+1	4 year seedlings transplanted twice
2+0	2 year seedlings undercut in site	0+1	1 year hardwood cutting
1+1	2 year seedlings transplanted	0+2	2 year hardwood cuttings remaining in situ
2+1	3 year seedlings transplanted	0+1+1	2 year hardwood cuttings transplanted
1+2	3 year seedlings transplanted and remaining in situ for 2 years	*	= Suitable for Game Cover
		SE	= Semi-evergreen
		E	= Evergreen

ABBREVIATIONS

sdlg.	= seedling
tspt.	= transplant
1 yr. c.	= 1 year cutting
2 yr. c.	= 2 year cutting
2 yr. u/c.	= 2 year under-cut
fth. wh.	= feathered whip

TREE PRODUCTS

1. Tree Shelter Tubes – please inquire for various sizes & price
2. Tree Stakes – please inquire for various sizes & price
3. Spiral Tree Guards – please inquire for various sizes & price
4. Bamboo Canes – please inquire for various sizes & price

If requested, all trees could be dipped into a Broadleaf p4 Root Dip solution

Special Quotations for

1. 500 – 1,000
2. 1,000 - 2,500
3. 2,500 - 5,000
4. 5,000 - 10,000
5. 10,000 - 100,000+

Variety	Age	Overall Height in cms	Description	Available in Rootrainers	Under 500 Guide Price each
ACER					
campestre <i>(Field Maple)</i>	1+0	30-50	sdlg.	✓	0.45
	1+1	45-60	tspt.	✓	0.65
	1+1	60-80	–	✓	0.85
	1+2	80-100	–		1.15
	1+2+1	120-150	fth. wh.		2.85
	1+2+1	150-180	– –		3.95
	1+2+1	180-240	– –		4.95
negundo <i>(Box Elder)</i>	1+0	45-60	sdlg.	✓	0.52
	1+1	60-80	tspt.	✓	0.65
	1+1	100-125	–		0.95
	1+2	125-150	fth. wh.		2.95
	1+2+1	150-180	– –		4.25
platanoides <i>(Norway Maple)</i>	1+0	30-50	sdlg.	✓	0.35
	1+1	45-60	tspt.	✓	0.50
	1+1	60-100	–	✓	0.75
	1+2	100-120	–		1.45
	1+2	125-150	fth. wh.		1.95
	1+2	150-180	– –		3.00
	1+2+1	180-240	– –		5.25
pseudoplatanus <i>(Sycamore)</i>	1+0	40-60	sdlg.	✓	0.34
	1+1	45-60	tspt.	✓	0.48
	1+1	60-90	–	✓	0.70
	1+1	90-120	–		1.35
	1+2	120-150	fth. wh.		1.95
	1+2	150-180	– –		3.25
	1+2+1	180-240	– –		4.50
AESCULUS					
hippocastanum <i>(Horse Chestnut)</i>	1+0	20-40	sdlg.	✓	0.38
	2+0	30-45	2 yr sdlg.	✓	0.50
	2+1	45-60	tspt.	✓	0.75
	2+1	60-90	–	✓	0.98
	2+1+1	90-120	–		2.25
	2+1+1	120-150	fth. wh.		5.95
	2+1+1	150-180	– –		7.50

cordata	1+0	30-40	sdlg.	✓	0.40
<i>(Italian Alder)</i>	1+1	45-60	tspt.	✓	0.55
	1+1	60-90	–	✓	0.85
	1+1	90-120	–		1.00
	1+2	120-150	fth. wh.		2.15
	1+2	150-180	– –		2.65
glutinosa	1+0	30-50	sdlg.	✓	0.29
<i>(Common Alder)</i>	1+1	45-60	tspt.	✓	0.55
incana	1+1	60-90	–	✓	0.72
<i>(Grey Alder)</i>	1+1	90-120	–		0.98
	1+2	120-150	fth. wh.		1.50
	1+2	150-180	– –		2.25
rubra	1+0	30-45	sdlg.	✓	0.36
<i>(Red Alder)</i>	1+1	45-60	tspt.	✓	0.68
	1+1	60-90	–	✓	0.88
	1+1	90-120	–		1.15
	1+2	120-150	fth. wh.		2.10
	1+2	150-180	– –		2.55

AMELANCHIER

canadensis	1+0	20-40	sdlg.	✓	0.32
<i>(Snowy Mespilus)</i>	1+1	45-60	tspt.	✓	0.48
	1+2	60-90	–	✓	0.64

BERBERIS

*thunbergii	1+1	30-50	tspt.	✓	0.58
	1+2	45-60	–	✓	0.80
– atropurpurea	1+1	30-50	tspt.	✓	0.68
	1+2	45-60	–	✓	0.95

BETULA

papyrifera	1+0	30-40	sdlg.	✓	0.28
<i>(Paper Bark Birch)</i>	1+1	45-60	tspt.	✓	0.58
	1+1	60-90	–	✓	0.88
	1+2	90-120	–		1.55
	1+2	120-150	fth. wh.		1.80
	1+2	150-180	– –		3.00
	1+2	180-240	– –		5.45
pendula	1+0	40-60	sdlg.	✓	0.24
<i>(Silver Birch)</i>	1+1	60-90	tspt.	✓	0.42
	1+1	90-120	–		0.55
	1+2	120-150	fth. wh.		1.68
	1+2	150-180	– –		2.05
	1+2	180-240	– –		4.35
pubescens	1+0	45-60	sdlg.	✓	0.24
<i>(Common White Birch)</i>	1+1	45-60	tspt.	✓	0.42
	1+1	60-80	–	✓	0.42
	1+1	90-120	–		0.55
	1+2	120-150	fth. wh.		1.75
	1+2	150-180	– –		2.95
	1+2	180-240	– –		6.95

CARPINUS

betulus	1+0	30-50	sdlg.	✓	0.28
<i>(Hornbeam)</i>	1+1	45-60	tspt.	✓	0.52
	1+1	60-90	–	✓	0.68

1+2	90-120	–	1.70
1+2+1	120-150	fth. wh.	4.25
1+2+1	150-180	– –	5.95
1+2+2	180-240	– –	7.95

CASTANEA

sativa <i>(Sweet Chestnut)</i>	1+0	40-60	sdlg.	✓	0.38
	1+1	45-60	tspt.	✓	0.50
	1+1	60-90	–	✓	0.65
	1+2	90-120	–		1.95
	1+2+1	150-180	fth. wh.		5.50
	1+2+1	180-240	– –		7.75

CORNUS

*alba <i>(Red Stemmed Dogwood)</i>	1+0	30-50	sdlg.	✓	0.32
	1+1	45-60	tspt.	✓	0.40
	1+1	60-90	–	✓	0.82
	1+1	90-120	–		1.25
*alba Siberica <i>(Westonbirt Dogwood)</i>	0+1	45-60	1 yr. c.	✓	0.70
	0+1	60-90	–	✓	0.95
	0+1+1	120-150	2 yr. c. tspt.		1.50
*mas <i>(Cornelian Cherry)</i>	1+1	30-50	tspt.	✓	0.45
	1+2	50-80	–	✓	0.88
	1+2	75-100	–		1.10
*sanguinea <i>(Common Dogwood)</i>	1+0	30-50	sdlg.	✓	0.30
	1+1	45-60	tspt.	✓	0.45
	1+1	60-90	–	✓	0.85
	1+2	90-120	–		1.05
	1+2+1	120-150	–		1.70

CORYLUS

avellana <i>(Hazel)</i>	1+0	40-60	sdlg.	✓	0.35
	1+1	45-60	tspt.	✓	0.68
	1+1	60-90	–	✓	0.92
	1+1	90-120	–		1.45
	1+1+1	120-150	fth. wh.		3.75
	1+1+2	150-180	– –		5.95

COTONEASTER

*franchetti (SE)	1+0	30-50	sdlg.	✓	0.32
	1+1	45-60	tspt.	✓	0.75
	1+1	60-90	–	✓	0.95
	1+1	90-120	–		1.65

CRATAEGUS

manogyna <i>(Quickthorn)</i>	1+0	45-60	sdlg.	✓	0.22
	1+1	45-60	2 yr. u/c.	✓	0.45
	1+1	60-90	tspt.	✓	0.68
	1+1	90-120	–		0.98

ELEAGNUS

angustifolia <i>(Oleaster)</i>	1+0	30-40	sdlg.	✓	0.32
	1+1	45-60	tspt.	✓	0.45
	1+1	60-90	–	✓	0.55

*europaea	1+0	30-50	sdlg.	✓	0.32
<i>(Spindle Tree)</i>	1+1	45-60	tspt.	✓	0.68
	1+1	60-90	–	✓	0.79
	1+2	90-120	–		1.25

FAGUS

sylvatica	1+0	30-50	sdlg.	✓	0.35
<i>(Green Beech)</i>	2+0	45-60	tspt.	✓	0.58
	2+0	60-90	–	✓	0.75
	1+2	45-60	–		0.92
	1+2+1	60-90	–		1.20
	1+2+1	90-120	fth. wh.		2.50
sylvatica Purpurea	1+0	30-50	sdlg.		0.55
<i>(Purple Beech)</i>	1+1	45-60	tspt.		0.90
	1+1	60-90	–		1.65
	1+2	90-120	fth. wh.		3.50
	1+2+1	120-150	– –		5.75

FRAXINUS

excelsior	1+0	30-50	sdlg.	✓	0.28
<i>(Ash)</i>	1+1	45-60	tspt.	✓	0.52
	1+1	60-90	–	✓	0.75
	1+2	90-120	–		0.98
	1+2	120-150	fth. wh.		1.60
	1+2	150-180	– –		3.75

HIPPOPHAE

rhamnoides	1+0	15-30	sdlg.	✓	0.22
<i>(Sea Blackthorn)</i>	1+1	45-60	tspt.	✓	0.58
	1+1	60-90	–	✓	0.98

ILEX

aquafolium (E)	0+1	20-30	1 yr. c.	✓	1.75
<i>(Common Holly)</i>	0+1+1	30-50	2 yr. c.	✓	2.80

JUGLANS

nigra	1+0	20-40	sdlg.	✓	0.75
<i>(Black Walnut)</i>	1+1	45-60	tspt.	✓	0.98
	1+1	60-9	–	✓	1.65
regia	1+0	15-30	sdlg.		0.58
<i>(Common Walnut)</i>	1+1	30-50	tspt.		0.95
	1+1	45-60	–		1.70
	1+1	60-90	–		1.95

LIGUSTRUM

ovalifolium (E)	0+1	20-40	1 yr. c.	✓	0.38
<i>(Oval Leaf Privet)</i>	0+1	45-60	–	✓	0.75
	0+2	60-90	2 yr. c.	✓	1.25
vulgare	0+1	20-40	1 yr. c.	✓	0.38
<i>(Common Privet)</i>	0+1	45-60	–	✓	0.68
	0+2	60-90	2 yr. c.	✓	1.10

LONICERA

*nitida	0+1+1	30-45	2 yr. c.	✓	0.78
	0+1+1	45-60	tspt.		
			2 yr. c.	✓	1.25
			tspt.		

*aqualfolium	1+1	20-30	tspt.	✓	0.52
	1+1	30-50	–	✓	0.85
	1+1	30-50	–		1.45

MALUS

sylvestris	1+0	45-60	sdlg.	✓	0.25
<i>(Crab Apple)</i>	1+1	60-90	tspt.	✓	0.95
	1+1	90-120	–		1.80

NOTHOFAGUS

obliqua	1+1	45-60	tspt.	✓	0.88
<i>(Roble Beech)</i>	1+1	60-90	–	✓	1.35
procera	1+1	45-60	tspt.		0.88
<i>(Chilean Beech)</i>	1+1	60-90	–		1.35

POPULUS

alba	0+1	60-90	1 yr. c.	✓	0.58
<i>(White Poplar)</i>	0+1	90-120	–	✓	0.88
	0+1	120-150	fth. wh.		1.50
candicans Aurora	0+1	60-90	1 yr. c.	✓	1.45
	1+1	60-90	tspt.	✓	1.95
	1+1	90-120	–		2.55
	1+1	120-150	fth. wh.		3.50
canescans	0+1+1	60-90	2 yr. c.	✓	0.95
<i>(Grey Poplar)</i>	0+1+1	90-120	tspt.		1.25
nigra	0+1	60-90	1 yr. c.	✓	0.50
<i>(Black Poplar)</i>	0+1	90-120	–		0.78
	0+1	120-150	fth. wh.		1.40
– Betufolia	0+1	120-150	1 yr. c.		1.85
<i>(Manchester Poplar)</i>	0+1+1	150-180	fth. wh.		3.25
	0+1+1	180-210	– –		5.95
– Italica	0+1	45-60	1 yr. c.	✓	0.55
<i>(Lombardy Poplar)</i>	0+1	60-90	–	✓	0.85
	0+1	90-120	–		1.40
	0+1+1	120-150	fth. wh.		2.50
robusta	0+1	45-60	1 yr. c.	✓	0.48
	0+1	60-90	–	✓	0.78
	0+1	90-120	–		0.98
serotina	1+1	60-90	tspt.	✓	0.55
	1+1	120-150	fth. wh.		1.20
	1+1+1	150-180	– –		1.95
	1+1+2	180-210	– –		3.95
tremula	1+0	60-90	1 yr. c.	✓	0.70
<i>(Aspen)</i>	1+1	90-120	tspt.		1.85
	1+1	120-150	fth. wh.		2.95
T x T 32	1+1	45-60	tspt.	✓	0.40
<i>(Hybrid Poplar)</i>	1+1	60-90	–	✓	0.58
	1+1	90-120	–		0.92
	1+1+1	120-150	fth. wh.		1.50

avium	1+0	45-60	sdlg.	✓	0.32
<i>(Gean), (Wild Cherry)</i>	1+1	60-90	tspt.	✓	0.75
	1+1	90-120	–		1.25
	1+2	150-180	–		3.95
padus	1+1	90-120	tspt.		0.95
<i>(Bird Cherry)</i>	1+1	120-150	fth. wh.		1.80
cerasifera	1+0	45-60	sdlg.	✓	0.35
<i>(Myrobalan),</i>	1+1	60-90	tspt.	✓	0.75
<i>(Cherry Plum)</i>	1+1	90-120	–		1.35
	1+1+1	120-150	fth. wh.		2.50
laurocerasus (E)					
<i>(Cherry Laurel)</i>	1+1+1 3 breaks	30-45	2 yr. tspt.	✓	2.95
	0+1+1 3 breaks	45-60	cutting	✓	3.50
	0+1+1 4 breaks	60-90	–	✓	4.75
spinosa	1+0	20-40	1 yr. sdg.	✓	0.28
<i>(Blackthorn)</i>	1+0	45-60	–	✓	0.48
	1+1	60-90	tspt.	✓	0.72
	1+1	90-120	–		1.25

QUERCUS

cerris	1+0	15-30	1 yr. sdg.	✓	0.45
<i>(Turkey Oak)</i>	2+0	45-60	2 yr. sdg.	✓	0.65
	2+1	45-60	tspt.		0.92
palustris	2+1	60-90	tspt.	✓	0.95
<i>(Pin Oak)</i>	2+1+1	90-120	–		1.85
	2+1+1	120-150	fth. wh.		2.95
petrea	2+0	45-60	2 yr. sdg.	✓	0.72
<i>(Sessile Oak)</i>	2+1	60-90	tspt.	✓	0.85
	1+1	90-120	–		1.50
	2+1+1	120-150	fth. wh.		2.95
robur	1+0	30-45	sdlg.	✓	0.32
<i>(English Oak)</i>	1+0	45-60	–	✓	0.58
	1+1	45-60	tspt.		0.65
	1+1	60-90	–	✓	0.85
	1+1	90-120	–		1.80
	1+1+1	120-150	fth. wh.		2.65
	1+1+2	150-180	–		4.50
rubra	1.10	30-45	sdlg.	✓	0.32
<i>(Red Oak)</i>	1+1	45-60	tspt.	✓	0.55
	1+2	60-90	–	✓	0.68
	1+2	90-120	–		0.78
	1+2+1	120-150	fth. wh.		2.45
	1+1+2	150-180	–		4.95

RHAMNUS

cathartica	1+1	45-60	tspt.	✓	0.58
<i>(Common Buckthorn)</i>	1+1	60-90	–	✓	0.85
	1+1	90-120	–		1.20
*frangula	1+1	45-60	tspt.	✓	0.58
<i>(Black Buckthorn)</i>	1+1	60-90	–	✓	0.85
	1+1	90-120	–		1.20

pseudoacacia	1+0	45-60	sdlg.	✓	0.32
<i>(Common Acacia)</i>	1+1	60-90	tspt.	✓	0.75
	1+1	90-120	–		1.40
	1+1	120-150	fth. wh.		2.50

ROSA

*canina	1+0	45-60	sdlg.	✓	0.33
<i>(Dog Rose)</i>	1+1	45-60	tspt.		0.70
	1+1	60-100	–	✓	0.95
*multiflora	1+1	60-100	tspt.		0.85
*rubiginosa	1+0	30-50	sdlg.	✓	0.45
<i>(Sweet Briar)</i>	1+1	45-60	tspt.	✓	0.85
	1+2	60-90	–	✓	1.30
*rubrifolia Glauca	1+1	45-60	–		0.88
	1+1	60-90	–		1.15
*rugosa	1+0	30-50	sdlg.	✓	0.48
<i>(Ramanas Rose)</i>	1+1	45-60	tspt.	✓	0.80
*rugosa Alba	1+1	60-90	tspt.	✓	0.88
* – Rubra					
*spinosissima					
*pimpinellifolia	1+0	30-40	sdlg.	✓	0.48
<i>(Scotch Rose),</i>	1+1	45-60	tspt.	✓	0.82
<i>(Burnet Rose)</i>	1+1	60-100	–		1.30
<i>(virginiana)</i>					

SALIX

alba (White Willow)	0+1	45-60	1 yr. c.	✓	0.52
alba (Chermesina)					
<i>(Britzensis)</i>	0+1	60-90	1 yr. c.	✓	0.72
<i>(Scarlet Willow)</i>	0+1	90-120	–		0.98
alba Vitellina					
<i>(Golden Willow)</i>	0+1+1	120-150	2 yr. c.		1.30
aurita (Eared Willow)			tspt.		
caprea (Goat Willow)					
cinera (Grey Sallow)					
daphnoides (Violet Willow)					
fragiles (Crack Willow)					
purpurea (Purple Osier)					
purpurea (Nana)					
repens (Creeping Willow)					
rosmarinifolia (elegantos) (Hoary Willow)					
smithiana					
viminalis (Common Osier)					

SAMBUCUS

nigra	1+0	45-60	sdlg.	✓	0.42
<i>(Common Elder)</i>	1+0	60-90	–	✓	0.58
	1+1	60-90	tspt.		0.88
	1+1	60-90	–		0.95
racemosa	1+0	45-60	sdlg.	✓	0.48
<i>(Red Berried Elder)</i>	1+0	60-90	–	✓	0.62
	1+1	60-90	tspt.		0.92
	1+1	90-120	–		1.35

aria	1+0	30-40	sdlg.	✓	0.42
<i>(Whitebeam)</i>	1+1	45-60	tspt.	✓	0.58
	1+2	60-90	–	✓	0.65
	1+2+1	90-120	–		1.65
	1+2+1	120-150	fth. wh.		3.50
aucuparia	1+0	30-45	sdlg.	✓	0.39
<i>(Mountain Ash)</i>	1+1	45-60	tspt.	✓	0.58
	1+1	60-90	–	✓	0.88
	1+1	90-120	–		1.25
	1+2	120-150	fth. wh.		1.95
	1+2	150-180	–		3.95
intermedia	1+0	30-40	sdlg.	✓	0.49
<i>(Swedish Whitebeam)</i>	1+1	45-60	tspt.	✓	0.62
	1+2	60-90	–	✓	0.90
	1+2	90-120	fth. wh.		1.50
torminalis	1+0	20-40	sdlg.	✓	P.O.A.
<i>(Wild Service Tree)</i>	1+1	30-45	tspt.	✓	0.88.
	1+1	45-60	–	✓	1.25.
	1+1	60-90	–	✓	2.15
	1+2	90-120	–		2.95

SYMPHORICARPUS

*albus	0+1	45-60	1 yr. c.	✓	0.58
<i>(Snowberry)</i>	0+1	60-90	–	✓	0.88
	0+1+1	80-100	2 yr tspt.		1.40
*chenaulti	0+1	45-60	1 yr. c.	✓	0.68
	0+1	60-90	–	✓	0.92
	0+1+1	80-100	2 yr. c.		1.65
			tspt.		
– (Hancocki)	0+1	45-60	1 yr. c.	✓	0.70
	0+1	60-90	1 yr. c.	✓	0.95
	0+1+1	80-100	2 yr. c.		1.75
			tspt.		
*Magic Berry	0+1	45-60	1 yr. c.	✓	0.70
*Mother of Pearl	0+1	60-90	–	✓	0.95
*White Hedge	0+1+1	80-100	tspt.		1.75
*orbiculatus (vulgaris)	0+1	45-60	1 yr. c.	✓	0.75
<i>(Coral Berry)</i>	0+1	60-90	–	✓	1.00

TILIA

cordata	1+0	30-50	sdlg.	✓	0.58
<i>(Small Leaved Lime)</i>	2+0	45-60	2 yr. sdlg.	✓	0.72
	2+1	60-90	tspt.	✓	0.98
	2+1	90-120	–		1.60
	2+1	120-150	fth. wh.		2.60
	2+1+1	150-180	– –		4.75
platophyllos	1+0	30-50	sdlg.	✓	0.60
<i>(Broad Leaved Lime)</i>	1+1	45-60	tspt.	✓	0.75
	1+1	60-90	–	✓	0.98
	1+2	90-120	fth. wh.		1.65
	1+2	120-150	–		2.85

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ULMUS

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glabra (<i>montana</i>)	1+0	30-50	sdlg.	✓	0.48
(Wych Elm)	1+1	45-60	tspt.	✓	0.68
	1+1	60-90	–	✓	0.88
	1+2	90-120	–		1.15
procera (<i>Campestris</i>)	1+0	30-50	sdlg.	✓	0.45
(English Elm)	1+1	45-60	tspt.	✓	0.65
	1+1	60-90	–	✓	0.82
	1+2	90-120	–		1.00

VIBURNUM

*lantana	1+0	20-40	sdlg.	✓	0.48
(Wayfaring Tree)	1+1	30-50	tspt.	✓	0.68
	1+2	50-80	–		0.80
	1+2	80-100	–		01.15
*opulus	1+0	20-40	sdlg.	✓	0.52
(Guilder Rose)	1+1	45-60	tspt.	✓	0.72
	1+2	60-90	–	✓	0.85
	1+2	90-120	–		1.25

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A selection of ...
HARDY FERNS

Fax: (01886) 833517

Ferns grow best in semi-shade or full sun. They do not require acid soil. Perennial plant developing into large clumps, with outstanding architectural appearance. A mixture of evergreen and deciduous.

Approx height after 10 years in cms	<i>e</i> = evergreen <i>se</i> = semi evergreen <i>d</i> = deciduous		Pot size in ltrs	Guide Price each
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ADIANTUM (*Maidenhair Fern*)

20x30 spread	<i>se</i>	'Aleuticum' (<i>Asiatic Maidenhair Fern</i>). Bluish-green fronds. Dwarf variety suitable for rock gardens.	3	4.90
30x40 spread	<i>e</i>	Capillus-veneris (<i>Maidenhair Fern</i>). Light green fronds with creeping rhizomes. Slender purplish-black stems.	3	4.90
50x40 spread	<i>se</i>	pedatum 'Japonicum' . Young fronds conspicuous red, turning to green on maturity.	3	4.90

ASPLENIUM (*Harts Tongue Fern*)

15x25 spread	<i>e se</i>	trichomanes . Fresh green, feather-like fronds.	3	4.95
15x20 spread	<i>e se</i>	– 'Incisum' . Deeply serrated fronds.	3	4.95

ATHYRIUM

100x85 spread	<i>d</i>	felix-femina (<i>Lady Fern</i>). Fine large green fronds.	3	4.95
80x80 spread	<i>d</i>	– 'Cristatum' . Flat, fan-shaped crests form on the fronds.	3	4.95
90x80 spread	<i>d</i>	– 'Fieldii' . Narrow fronds up to 90 cms.	3	4.95
50x30 spread	<i>d</i>	– 'Frizelliae (<i>Tatting Fern</i>). Very narrow upright fronds. The pinnae are contracted into flattish balls appearing like a necklace of green beads.	3	4.95
30x40 spread	<i>d</i>	– 'Minutissimum' . Dwarf form with very little fronds.	3	4.95
60x50 spread	<i>d</i>	nipponicum 'Metallicum' . Thin metal-grey fronds with purple-red veins.	3	4.95
60x50 spread		otophorum 'Ok anum' . Leathery creamy-white fronds, having red veins.	3	4.95

BLECHNUM

15x15 spread	<i>e</i>	penna-marina (<i>alpinum</i>). Fronds dark green, glossy wintergreen, small and feathered.	3	5.95
35x25 spread	<i>e</i>	– 'Serratum' . Finely-cut, lobate fronds.	3	5.95

CRYPTOMIUM

65x85 spread	<i>e</i>	falcatum (<i>Fishtail or Holly Fern</i>). Compound fronds, thick, glossy dark green.	3	4.95
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Tel: (01886) 832288/832000 DICKSSONIA ANTARTICA – see Shrub Section

400	<i>e antartica</i> . Evergreen, tree-like fern. Trunk covered with brown fibres, crowned with arching and spreading palm-like fronds.	60cms	45	150.00
		100cms	90	295.00
		200cms	175	595.00
		275cms	400	995.00

DRYOPTERIS (Buckler Fern)

90x85 spread	<i>e affinis</i> . Funnel-shaped habit, fronds golden-green, becoming darker later.	3	4.95
40x40 spread	<i>e – ‘Cristata’ (The King Fern)</i> . Arching narrow fronds with crested tips. Very striking.	3	4.95
60x45 spread	<i>d atrata (cyadina)</i> . Fresh green fronds. Creel habit.	3	4.95
90x100 spread	<i>d austriaca (dilata), (Broad Buckle Fern)</i> . Large, feathered, weeping fronds.	3	4.95
85x85 spread	<i>se felix-mas</i> . Dark green fronds.	3	4.95
50x60 spread	<i>d – ‘Crispa Cristata’</i> . Crested dark green fronds, scalloped and compact.	3	4.95
80x60 spread	<i>d – ‘Linearis’</i> . Narrow fronds, deeply dissected. Delicate appearance contrasting with the blackish rachis.	3	4.95
80x60 spread	<i>d – – ‘Polydactylia’</i> . Striking form, narrow lanceolate fronds.	3	4.95
100x80 spread	<i>d wallichiana (Wollich’s Wood Fern)</i> . New fronds are yellow-green.	3	4.95

MATTEUCCIA

75x75 spread	<i>d struthiopteris (Ostrich Feather Fern)</i> . Green fronds, vase-shaped cluster around rootstock.	3	4.95
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ONOCLEA (Sensitive Fern)

50x40 spread	<i>d sensibilis</i> . Green fronds, foxy-brown in winter, freely running rootstock. Moist, acid soil.	3	4.95
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OSMUNDA (Royal Fern)

100x140 spread	<i>d cinnamomea</i> . An American variety with fulvous spores. Fertile fronds are a bright crimson-brown when ripe.	3	5.95
100x75 spread	<i>d claytoniana</i> . Pale green sterile fronds.	3	5.95
150x120 spread	<i>d regalis (Royal Fern)</i> . Sterile fronds, fertile leaves at the tops thickly covered with brownish spores.	3	5.95
100x100 spread	<i>d – purpurascens</i> . Fronds with purple-red veins.	3	5.95

POLYPODIUM (Licorice Fern)

50x50 spread	<i>e interjectum</i> . Lanceolate-shaped clear green fronds. Tops pointed, edges serrated.	3	5.25
30x35 spread	<i>e vulgare (The Common Polypodium)</i> . Clear green oak-frond foliage. Adaptable to most conditions. Prefers stony conditions.	3	5.25

POLYSTICHUM (Kidney Fern)

50x85 spread	<i>e acrostichoides</i> . Feathered narrow fronds.	3	5.50
75x80 spread	<i>e aculeatum (Hard Shield Fern)</i> . Lanceolate feathered fronds. Dark glossy green.	3	5.50
95x110 spread	<i>e munitum (Sword Fern)</i> . Leathery dark green fronds.	3	5.50
40x65 spread	<i>e rigens</i> . Coarse and leathery fronds, stocky growth.	3	5.50
120x100 spread	<i>e setiferum (Soft Shield Fern)</i> . Soft lance-shaped dark green fronds.	3	5.50
30x35 spread	<i>e tsus-simense (Korean Rock Fern)</i> . A neat fern with dark green fronds.	3	5.50

THELYPTERIS

65x90 spread	<i>d palustris (The Marsh Fern)</i> . Fronds erect. The blade is light green and lanceolate. Prefers moist, acid conditions.	3	5.95
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