

WORDS

DK

~ DANSK / DANISH

GB

~ ENGELSK / ENGLISH

D

~ TYSK / GERMAN

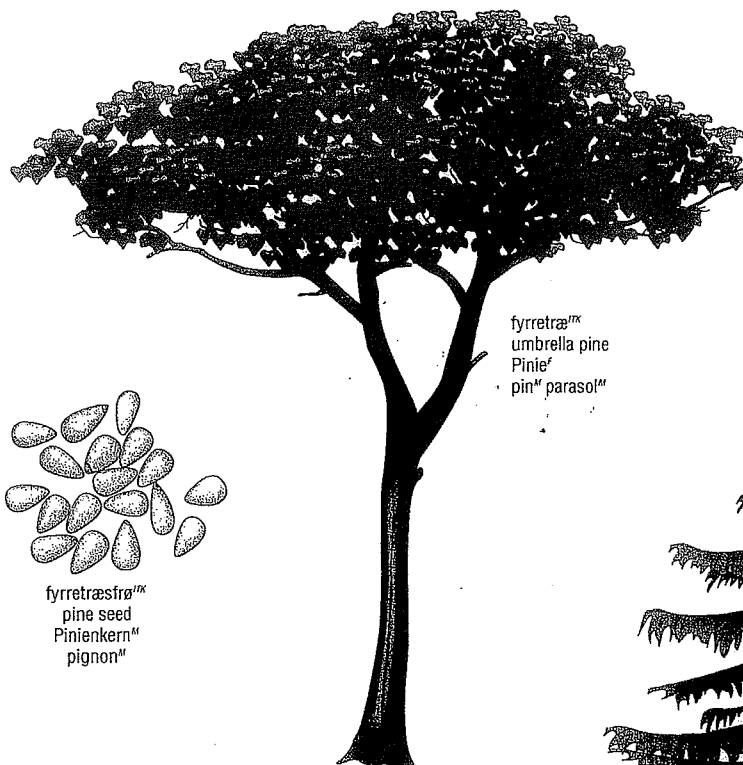
F

~ FRANSK / FRENCH

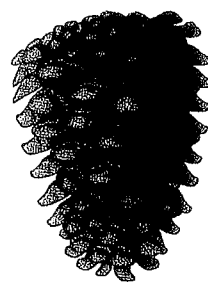
PFLANZENREICH
RÈGNE VÉGÉTAL

PLANTERIGET
VEGETABLE KINGDOM

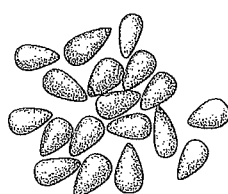
NÅLETRÆ^{DK}
CONIFER
NADELBAUM^{DE}
CONIFÈRE^{FR}



fyrretræ^{DK}
umbrella pine
Pinie^{DE}
pin^{FR} parasol^{FR}

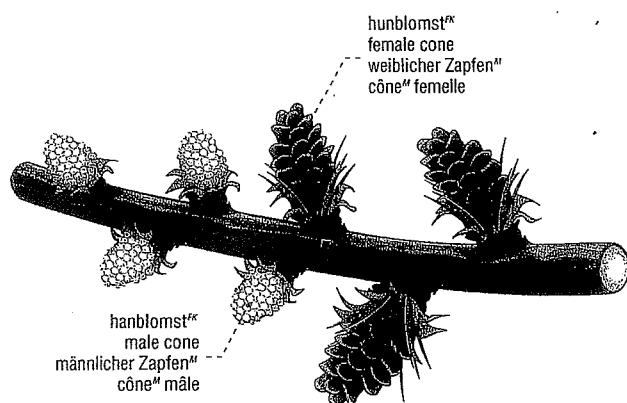


kogle^{DK}
cone
Zapfen^{DE}
cône^{FR}



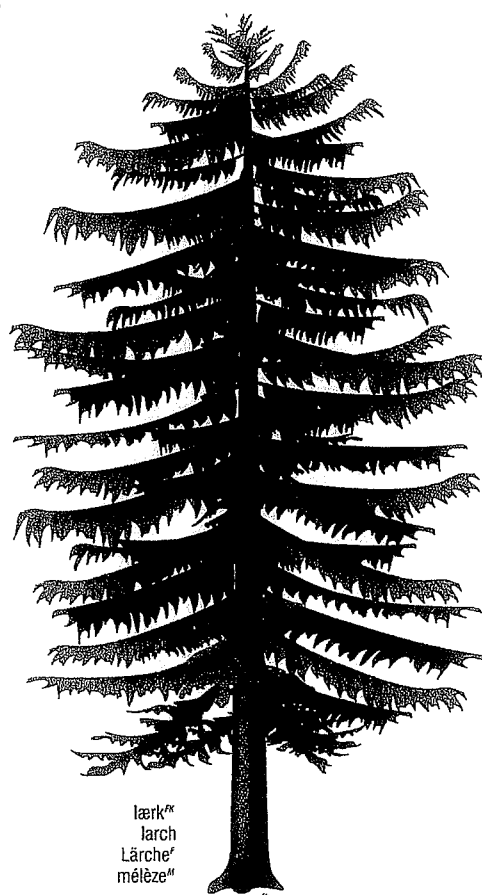
fyrretræsfrø^{DK}
pine seed
Pinienkern^{DE}
pignon^{FR}

GREN^{DK}
BRANCH
AST^{DE}
RAMEAU^{FR}



hunblomst^{DK}
female cone
weiblicher Zapfen^{DE}
cône^{FR} femelle

hanblomst^{DK}
male cone
männlicher Zapfen^{DE}
cône^{FR} mâle

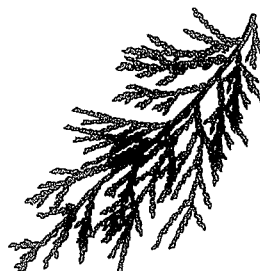


lærk^{DK}
larch
Lärche^{DE}
mélèze^{FR}

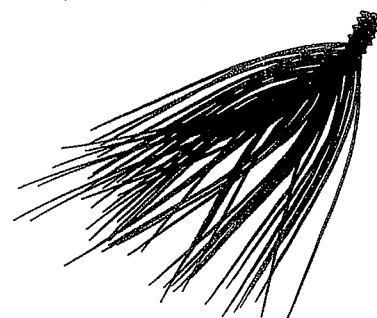
TYPEN AF NÅLE^{DK}
TYPES OF LEAVES
BLATTFORMEN^{DE}
TYPES^{FR} DE FEUILLES



grannåle^{DK}
fir needles
Tannennadeln^{DE}
aiguilles^{FR} de sapin^{FR}

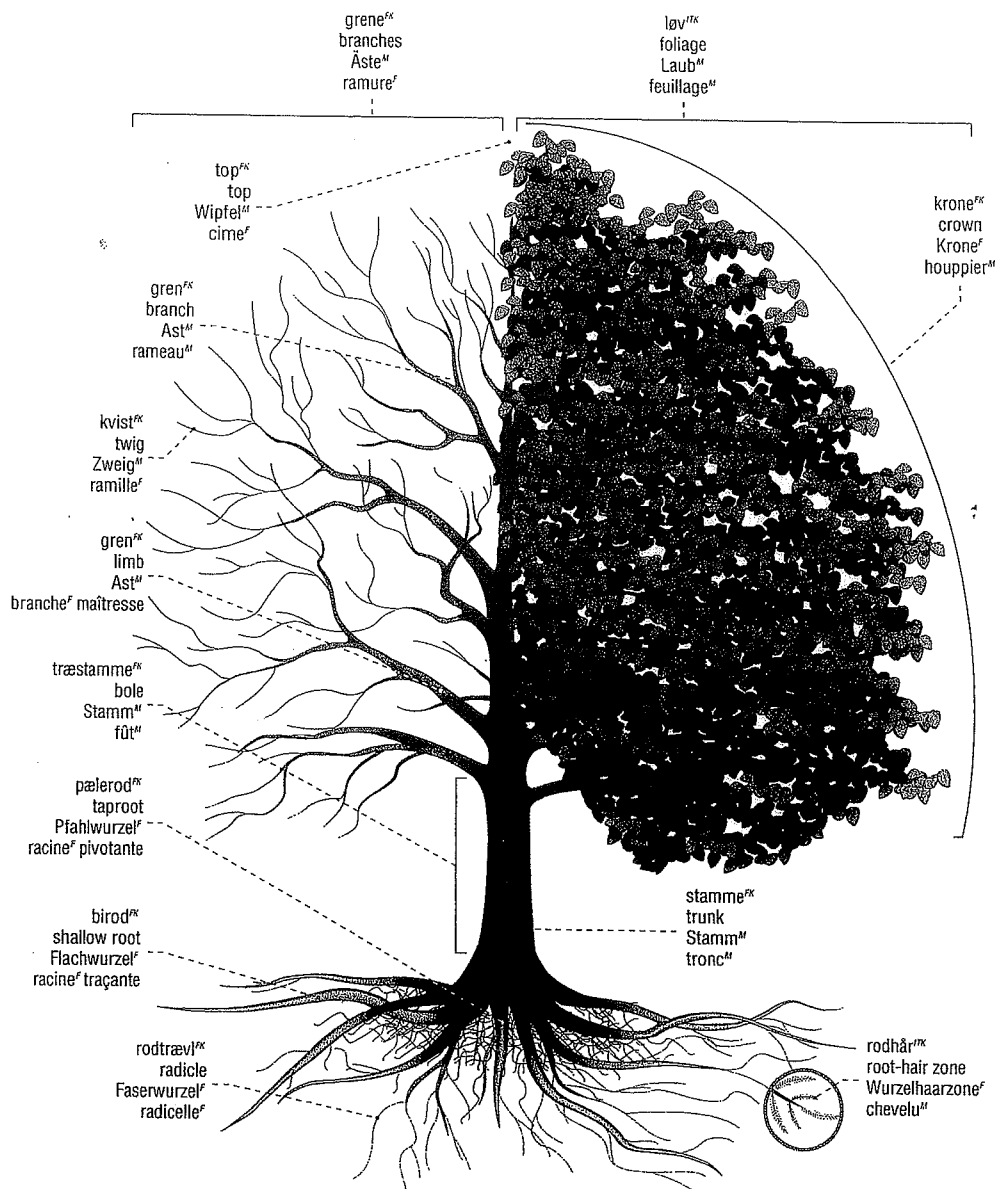


cypresnåle^{DK}
cypress scalelike leaves
Zypressennadeln^{DE}
écaillés^{FR} de cyprès^{FR}

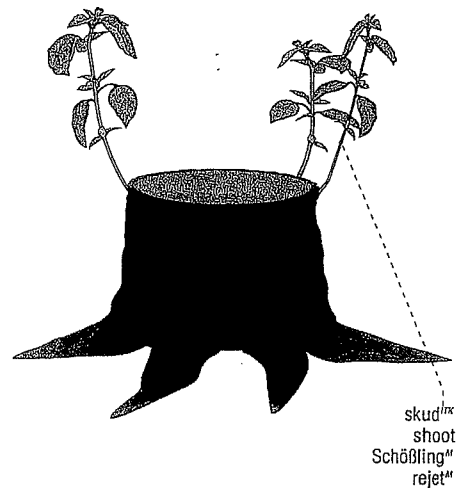
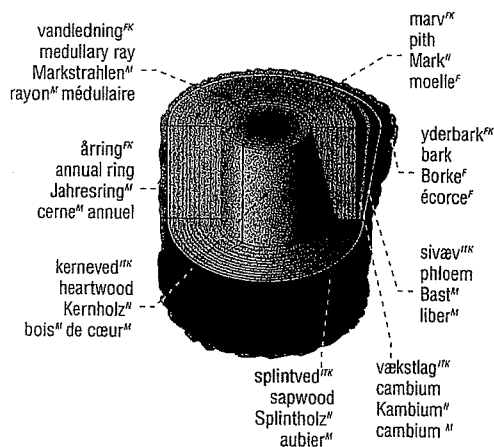


fyrrenåle^{DK}
pine needles
Kiefernadeln^{DE}
aiguilles^{FR} de pin^{FR}

TRÆETS^{DK} BYGNING^{DK}
STRUCTURE OF A TREE
AUFBAU^{DE} EINES BAUMES^{DE}
STRUCTURE^{FR} D'UN ARBRE^{FR}



TVÆRSNIT^{DK} AF EN TRÆSTAMME^{DK}
CROSS SECTION OF A TRUNK
QUERSCHNITT^{DE} EINES BAUMSTAMMES^{DE}
COUPE^{FR} TRANSVERSALE DU TRONC^{FR}



TRÆ^{DK}
TREE
BAUM^{DE}
ARBRE^{FR}

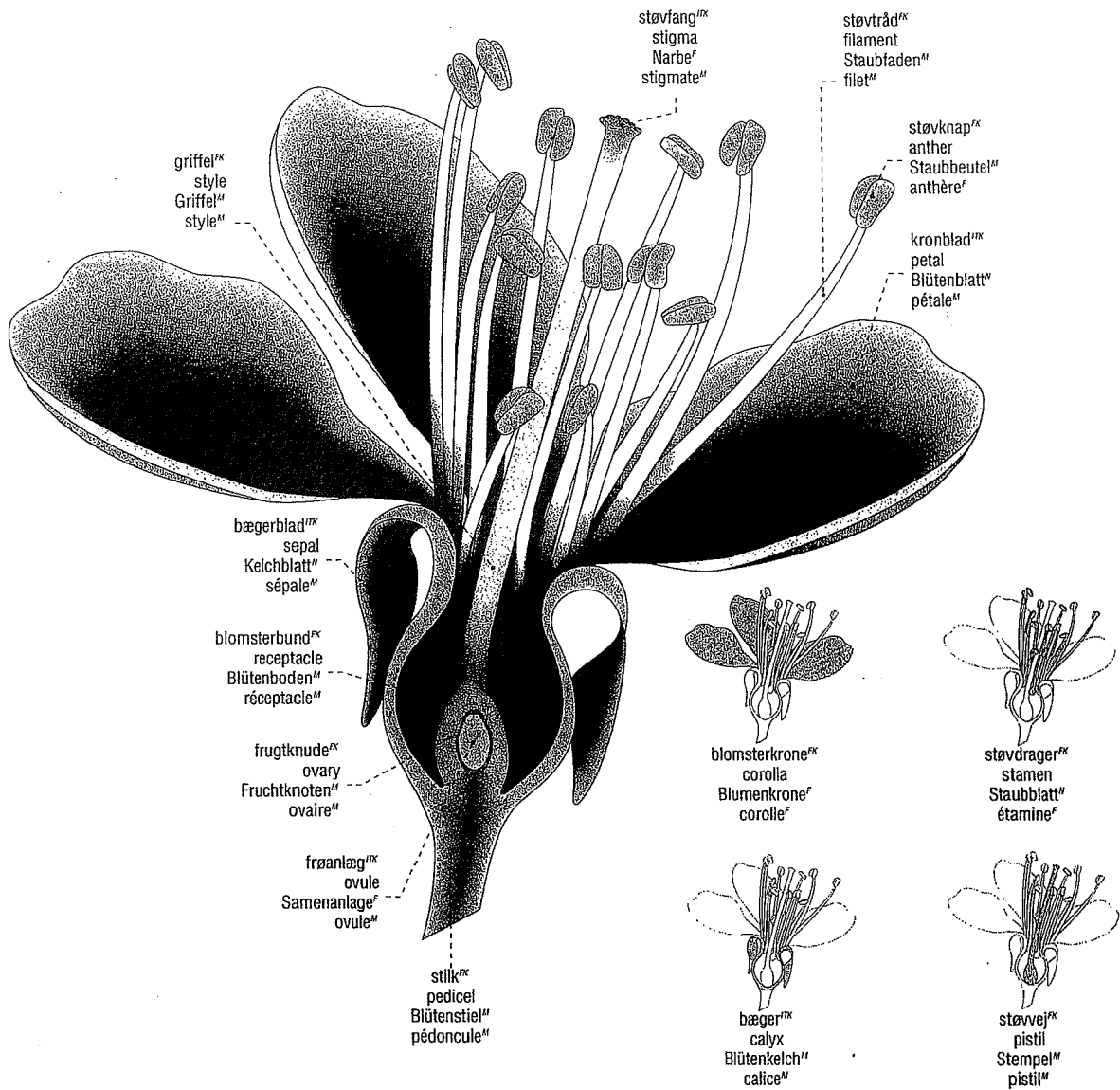
PLANTERIGET
VEGETABLE KINGDOM

PFLANZENREICH
RÈGNE VÉGÉTAL

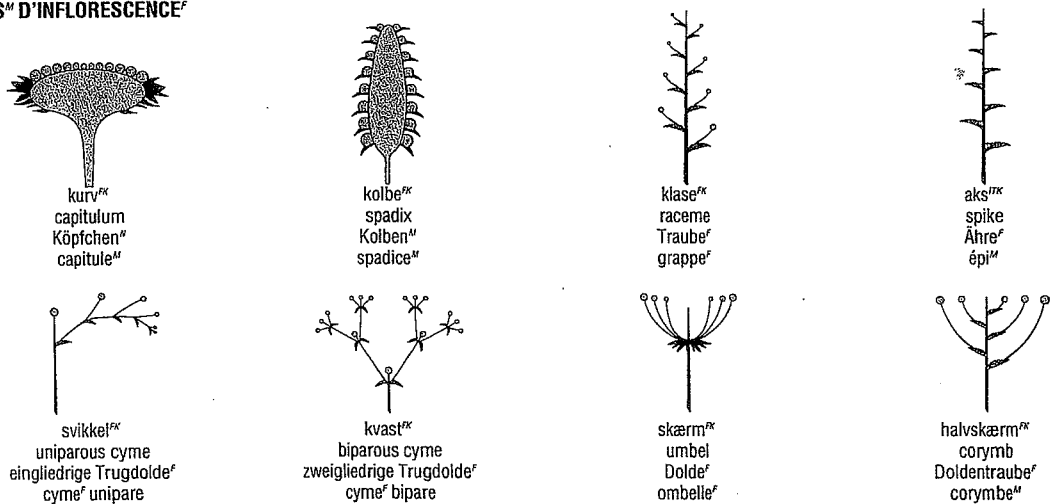
PFLANZENREICH
RÈGNE VÉGÉTAL

PLANTERIGET
VEGETABLE KINGDOM

BLOMSTENS^{DK} BYGNING^{DK}
STRUCTURE OF A FLOWER
AUFBAU^D EINER BLÜTE^F
STRUCTURE D'UNE FLEUR^F



TYPEN^{DK} AF BLOMSTERSTANDE^{DK}
TYPES OF INFLORESCENCES
ARTEN^F VON BLÜTENSTÄNDEN^D
MODES^D D'INFLORESCENCE^F

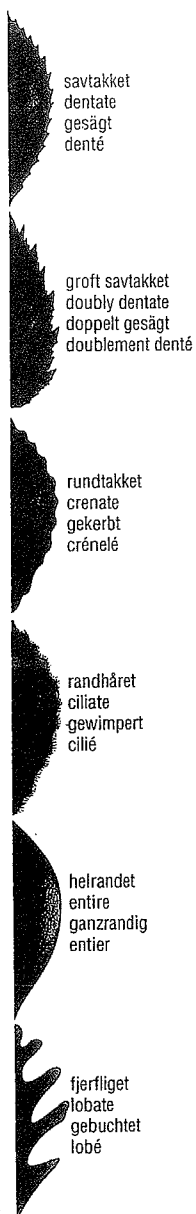


BLADTYPER^{TK}
TYPES OF LEAVES
BLATTFORMEN^F
TYPES^N DE FEUILLES^F

PFLANZENREICH
RÈGNE VÉGÉTAL

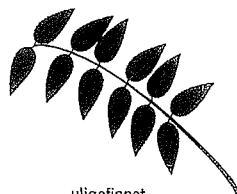
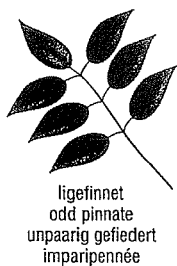
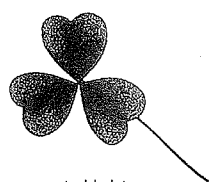
PLANTERIGET
VEGETABLE KINGDOM

BLADRAND^{TK}
LEAF MARGIN
BLATTRAND^N
BORD^N D'UNE FEUILLE^F

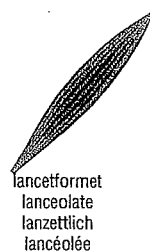
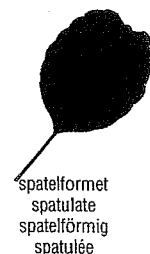
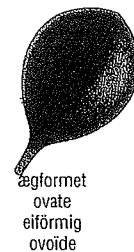
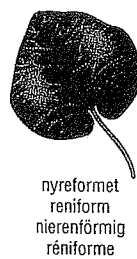
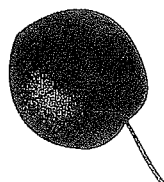


BLAD^{TK}
LEAF
BLATT^N
FEUILLE^F

SAMMENSATTE BLADE^{TK}
COMPOUND LEAVES
ZUSAMMENGESETZTE BLÄTTER^N
FEUILLES^F COMPOSÉES



HELE BLADE^{TK}
SIMPLE LEAVES
EINFACHE BLÄTTER^N
FEUILLES^F SIMPLES



fodflig^{TK}
stipule
Blattansatz^N
stipule^F

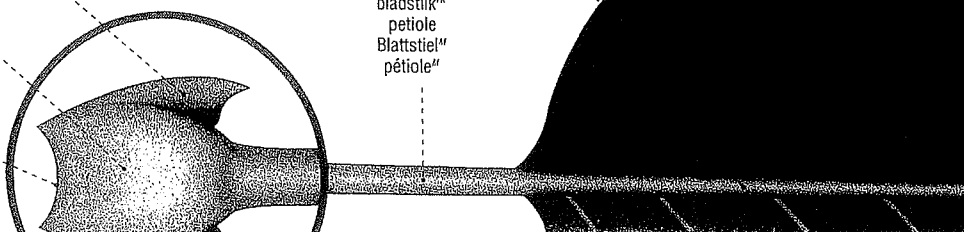
skede^{TK}
sheath
Blattscheide^N
gaine^F

akselblad^{TK}
leaf axil
Blattachsel^N
point^N d'attache^F

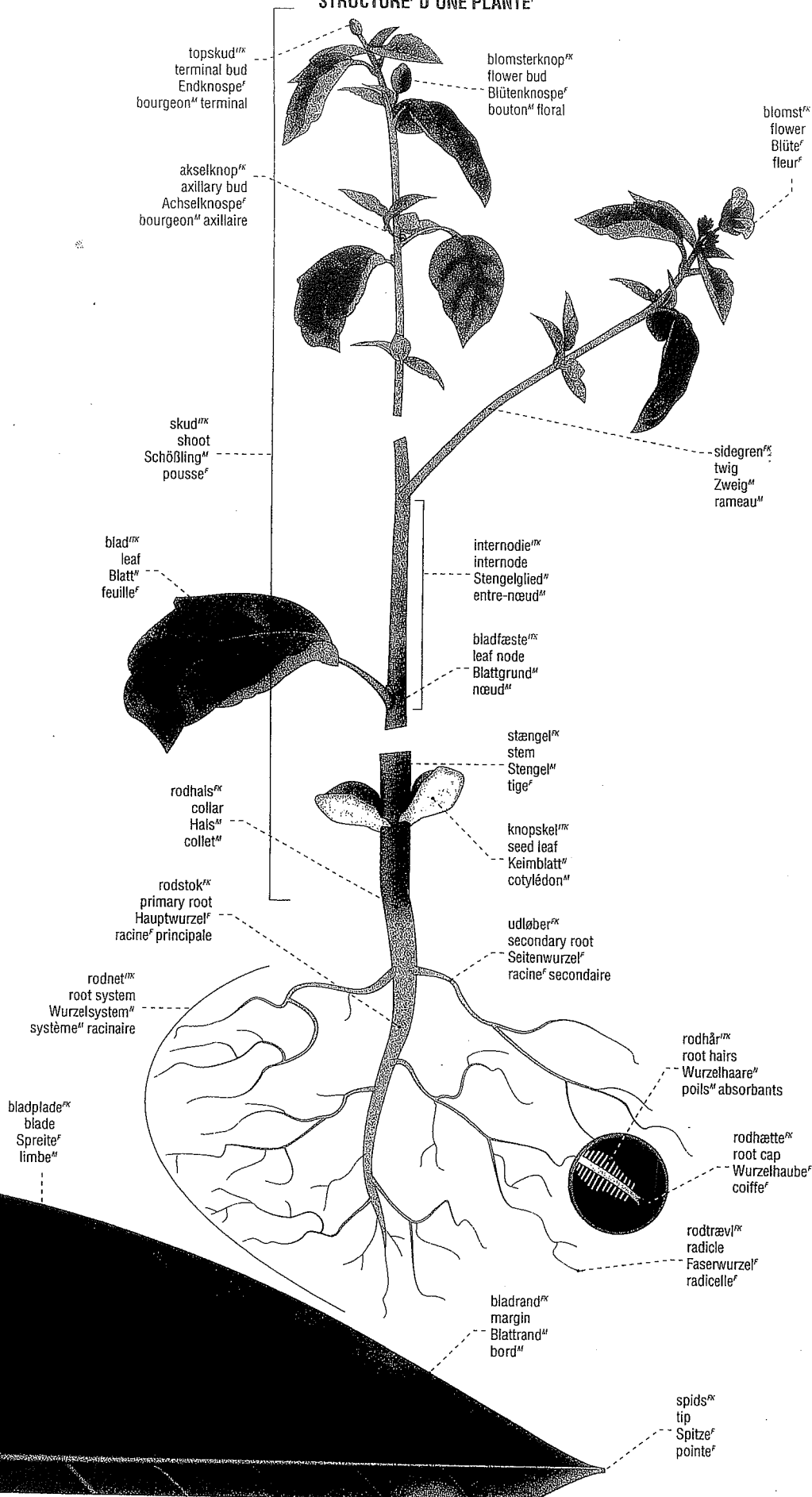
ribbe^{TK}
vein
Blattader^F
nervure^F secondaire

midterribbe^{TK}
midrib
Mittelrippe^F
nervure^F principale

bladstilk^{TK}
petiole
Blattstiel^N
pétiole^N



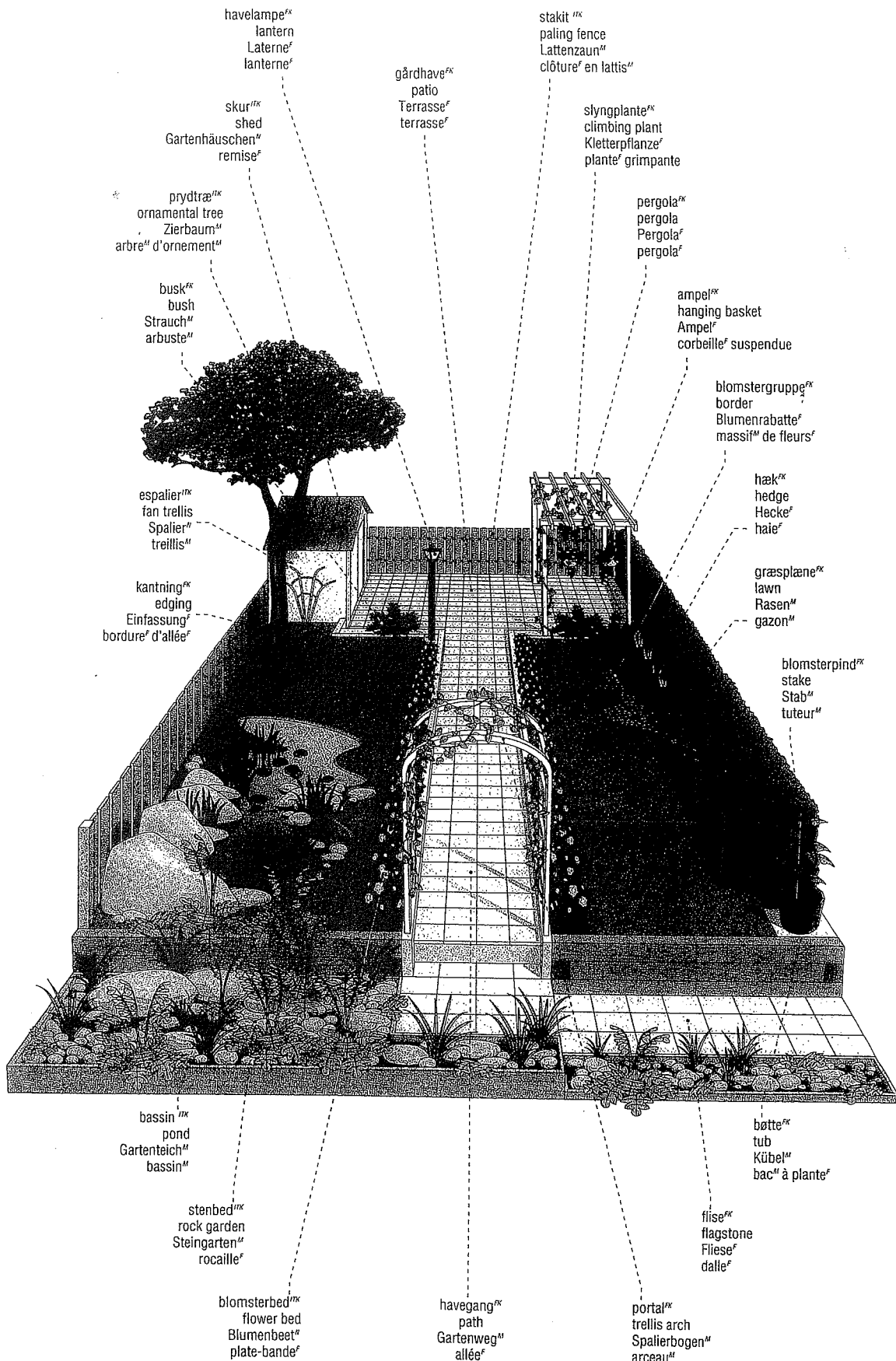
PLANTENS^{DK} OPBYGNING^{DK}
STRUCTURE OF A PLANT
AUFBAU^{DE} EINER PFLANZE^{DE}
STRUCTURE^{FR} D'UNE PLANTE^{FR}



PLANTERIGET
VEGETABLE KINGDOM

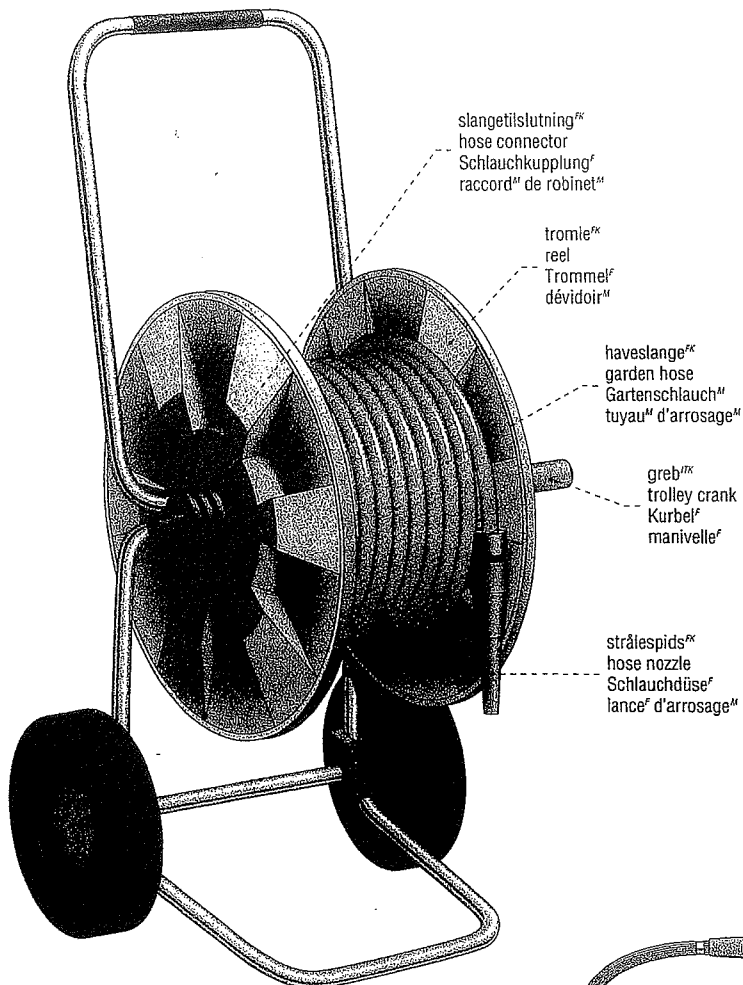
PFLANZENREICH
RÈGNE VÉGÉTAL

PRYDHAVE^{DK}
PLEASURE GARDEN
ZIERGARTEN^M
JARDIN^M D'AGRÈMENT^M



HAVEBRUG
GARDENING
GARTENARBEIT
JARDINAGE

SLANGEVOGN^{DK}
HOSE TROLLEY
SCHLAUCHWAGEN^{DE}
DÉVIDOIR^{FR} SUR ROUES^F



slangetilslutning^{DK}
hose connector
Schlauchkupplung^F
raccord^{DE} de robinet^{FR}

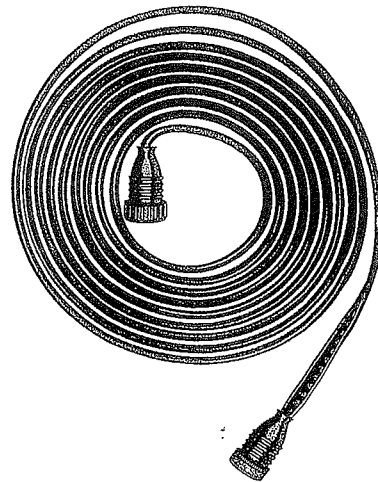
tromle^{DK}
reel
Trommel^F
dévidoir^{DE}

haveslange^{DK}
garden hose
Gartenschlauch^{DE}
tuyau^{FR} d'arrosage^{FR}

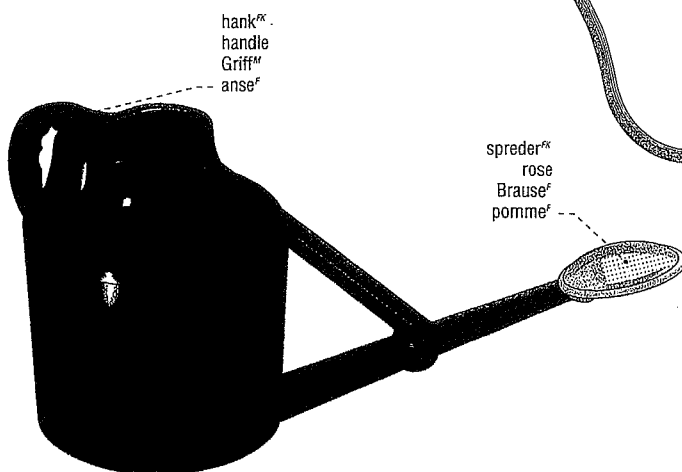
greb^{DK}
trolley crank
Kurbel^F
manivelle^{DE}

strålespids^{DK}
hose nozzle
Schlauchdüse^F
lance^{DE} d'arrosage^{FR}

haveslange^{DK}
sprinkler hose
Regnerschlauch^{DE}
tuyau^{FR} perforé



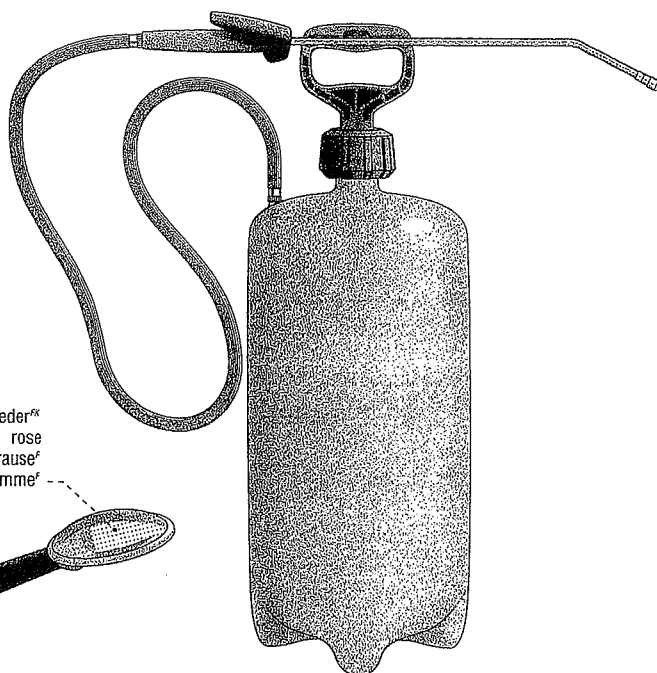
VANDKANDE^{DK}
WATERING CAN
GIESSKANNE^F
ARROSOIR^{DE}



hank^{DK}
handle
Griff^F
anse^{DE}

spreder^{DK}
rose
Brause^F
pomme^{DE}

tryksprøjte^{DK}
tank sprayer
Gartenspritze^F
pulvérisateur^{DE}

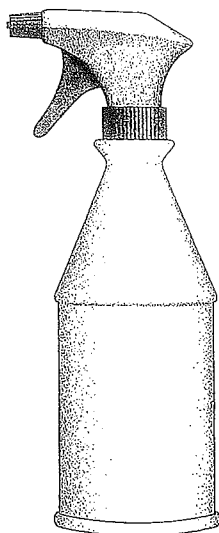
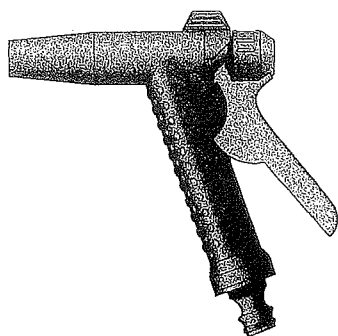


HAVEBRUG
GARDENING

GARTENARBEIT
JARDINAGE

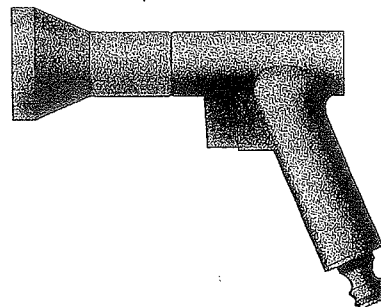
REDSKABER OG UDSKYR
TOOLS AND EQUIPMENT
GÄRTENGERÄT^N
OUTILLAGE^M

sprøjtepistol^{DK}
pistol nozzle
Gießpistole^F
pistolet^M d'arrosage^M

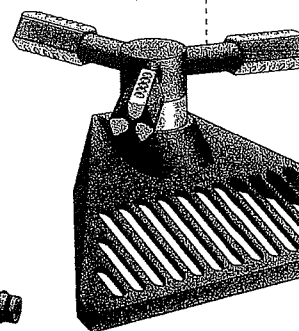


sprayflaske^{DK}
sprayer
Sprühflasche^F
vaporisateur^M

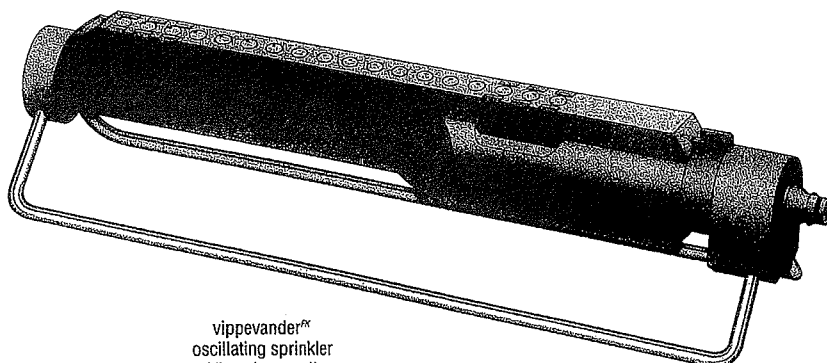
sprøjtepistol^{DK} med sprayer^{DK}
spray nozzle
Gießbrause^F
pistolet^M arrosoir^M



arm^{DK}
arm
Drehdüse^F
bras^M

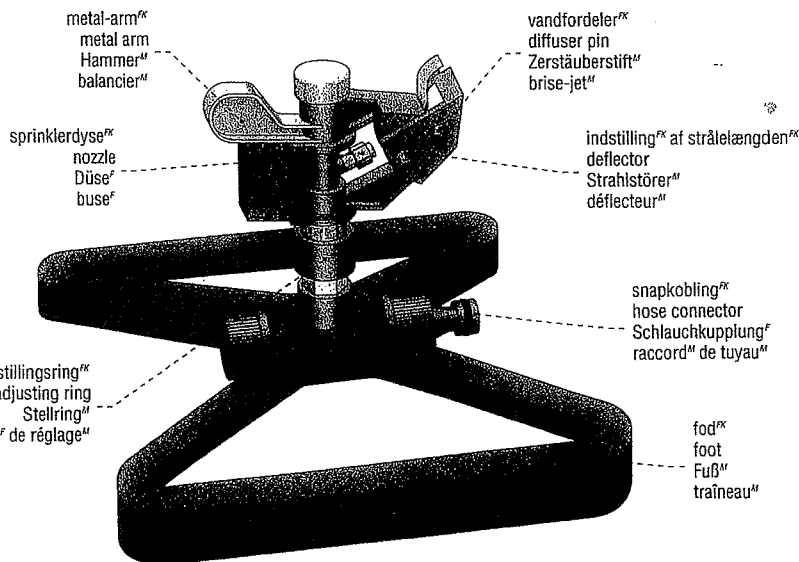


CIRKELVANDER^{DK}
REVOLVING SPRINKLER
KREISREGNER^M
ARROSEUR^M ROTATIF



vippevander^{DK}
oscillating sprinkler
Viereckregner^M
arroiseur^M oscillant

IMPULSVANDER^{DK}
IMPULSE SPRINKLER
IMPULSREGNER^M
ARROSEUR^M CANON^M



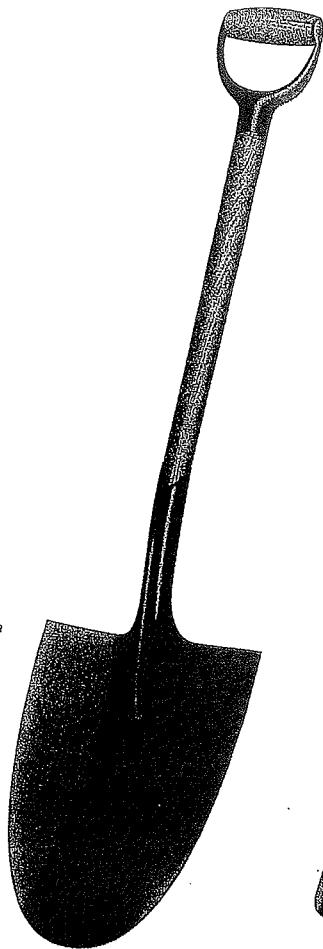
GÄRTENARBEIT
JARDINAGE

HAVEBRUG
GARDENING

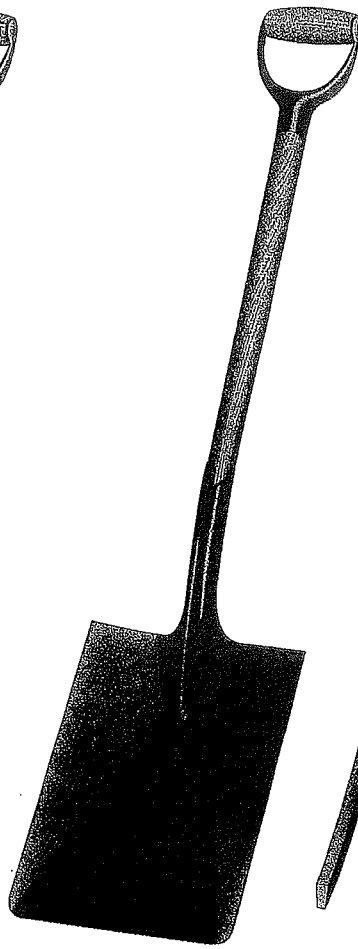
REDSKABER OG Udstyr
TOOLS AND EQUIPMENT
GARTENGERÄTTM
OUTILLAGETM

GARTENARBEIT
JARDINAGE

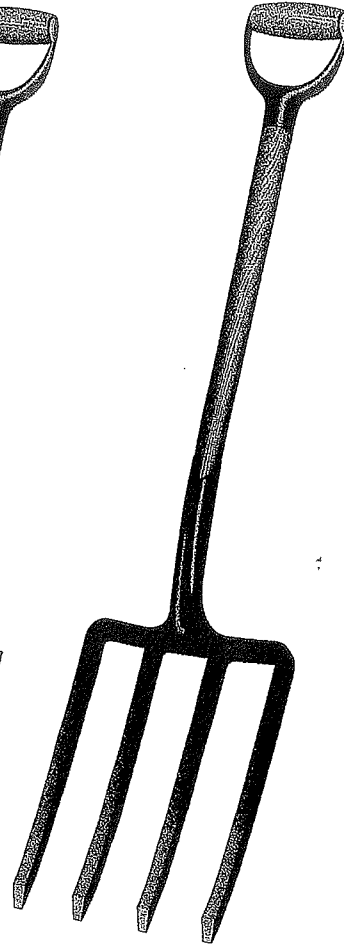
HAVEBRUG
GARDENING



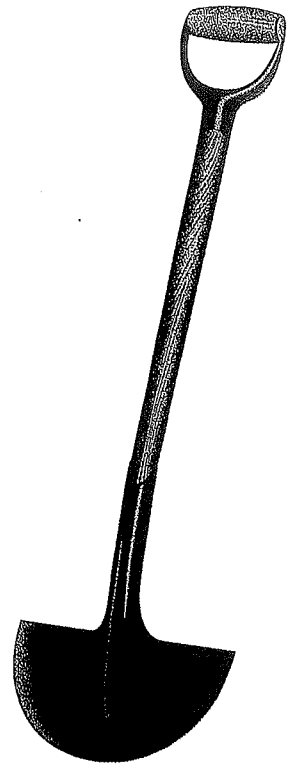
skovlTM
shovel
Grabschaufel^f
pelle^f



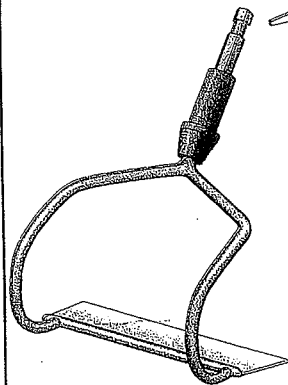
spadeTM
spade
SpatenTM
bêche^f



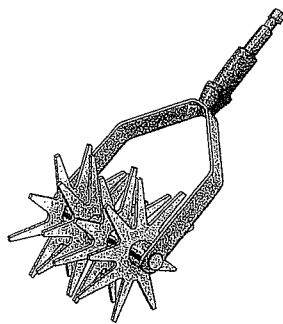
grebTM
digging fork
Grabgabel^f
fourche^f à bêcher



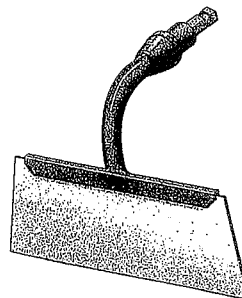
kantskærerTM
lawn edger
KantenstecherTM
coupe-borduresTM



hakkejernTM
scuffle hoe
Ziehhacke^f
ratissoire^f



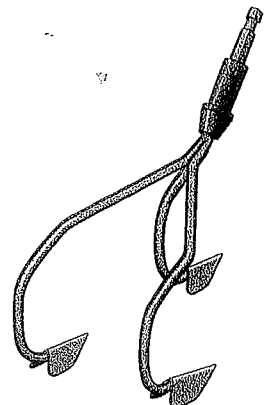
stjernefræserTM
lawn aerator
VertikulatorTM
aérateurTM à gazonTM



skuffejernTM
draw hoe
Rübenhacke^f
binette^f

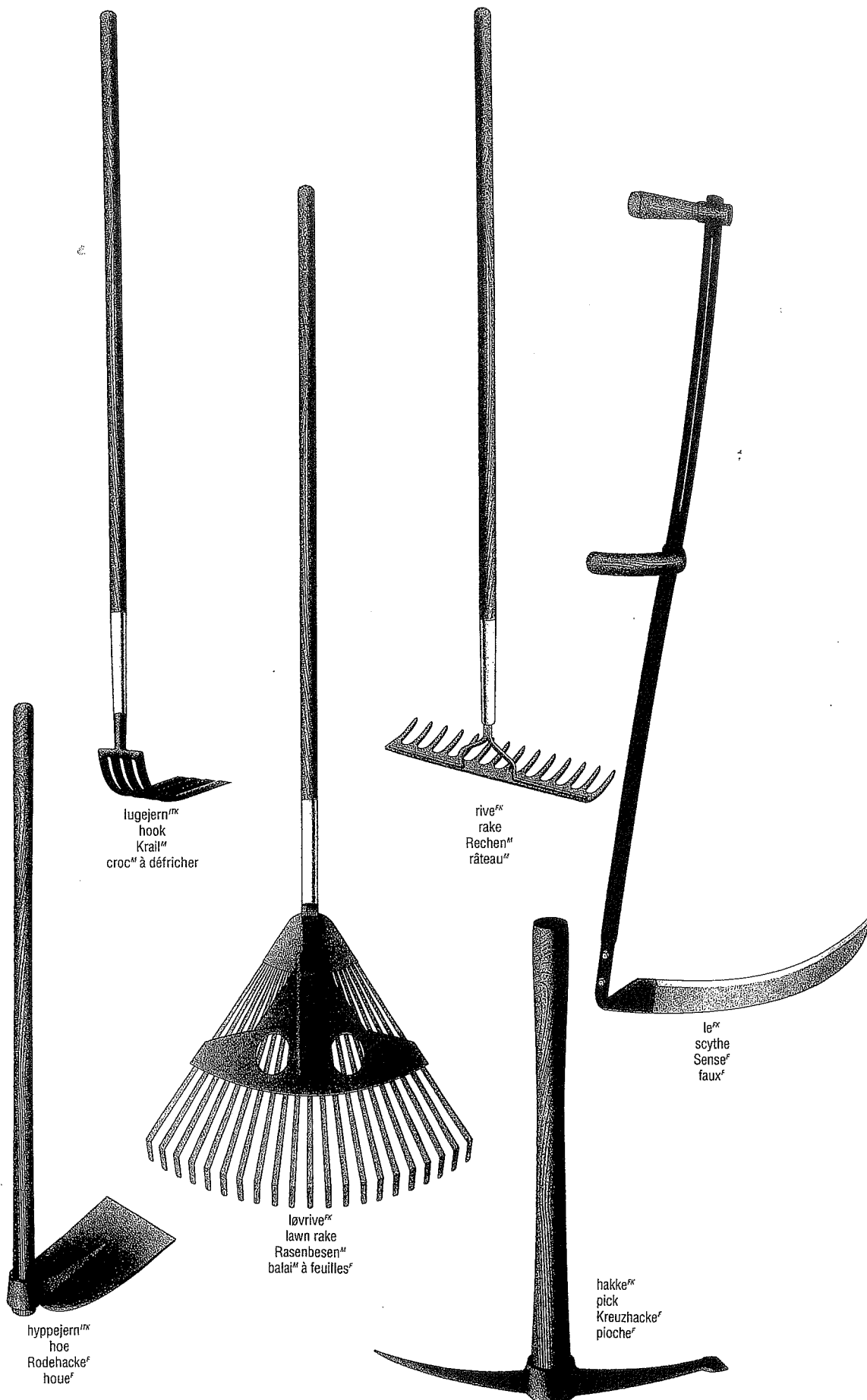


havehakkeTM
hoe-fork
Kombihacke^f
serfouette^f



kultivatorTM
weeding hoe
HandkultivatorTM
sarcloirTM

HAVEBRUG **GARTENARBEIT**
GARDENING **JARDINAGE**



lugejern^{DK}
hook
Krail^{EN}
croc^{FR} à défricher

rive^{DK}
rake
Rechen^{EN}
râteau^{FR}

løvrive^{DK}
lawn rake
Rasenbesen^{EN}
balai^{FR} à feuilles

høpejern^{DK}
hoe
Rodehacke^{EN}
houe^{FR}

hakke^{DK}
pick
Kreuzhacke^{EN}
pioche^{FR}

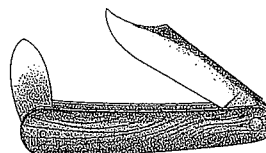
le^{DK}
scythe
Sense^{EN}
faux^{FR}



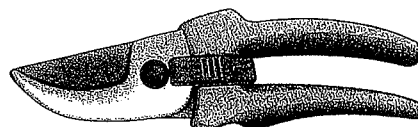
grensaks^{DK}
lopping shears
Astschere^F
ébrancheur^{NL}



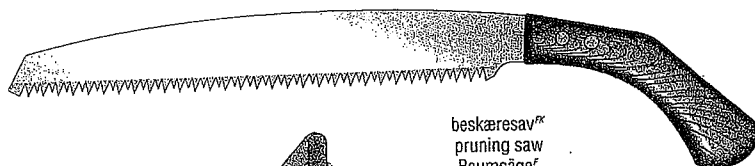
hækkesaks^{DK}
hedge shears
Heckenschere^F
cisaille^F à haies^F



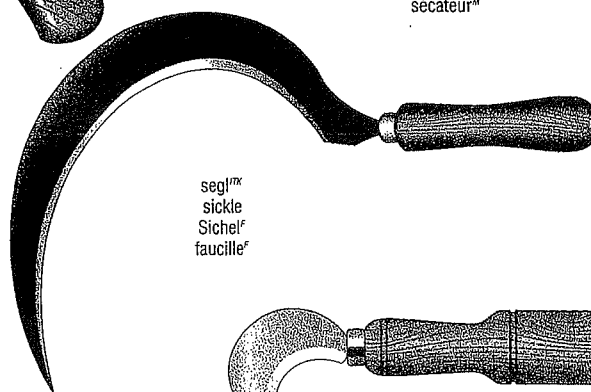
podekniv^{DK}
grafting knife
Veredelungsmesser^{NL}
greffoir^{NL}



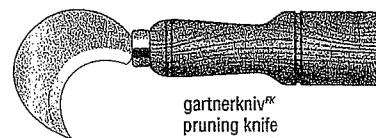
beskæresaks^{DK}
secateurs
Baumschere^F
sécateur^{NL}



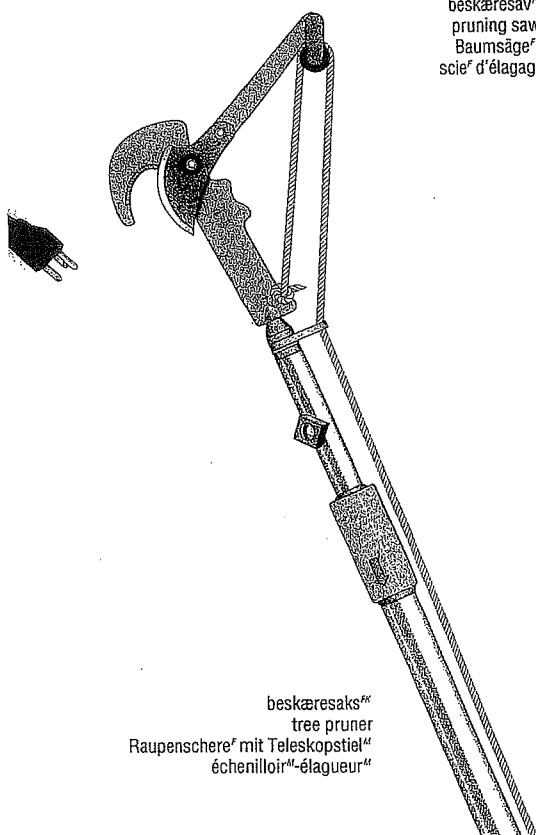
beskæresav^{DK}
pruning saw
Baumsäge^F
scie^F d'élague^{NL}



segl^{DK}
sickle
Sichel^F
faucille^F



gartnerkniv^{DK}
pruning knife
Baumhippe^F
serpette^F

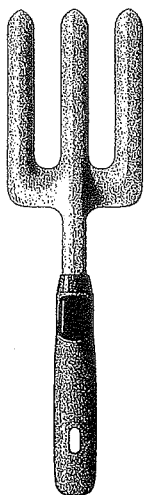


beskæresaks^{DK}
tree pruner
Raupenschere^F mit Teleskopstiel^{NL}
échenilloir^{NL}-élagueur^{NL}



beskærekniv^{DK}
billhook
Hippe^F
serpe^F

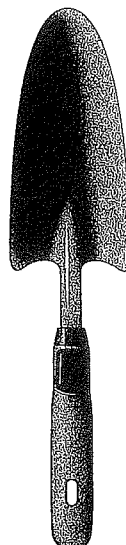
REDSKABER OG Udstyr
TOOLS AND EQUIPMENT
GARTENGERÄT
OUTILLAGE



plantegaffel^{DK}
hand fork
Handgabel^F
fourche^F à fleurs^F



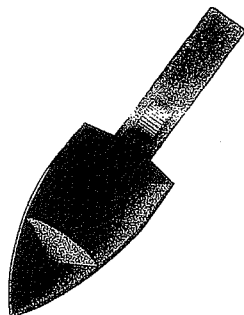
lugejern^{DK}
weeder
Unkrautstecher^{DK}
tire-racine^{DK}



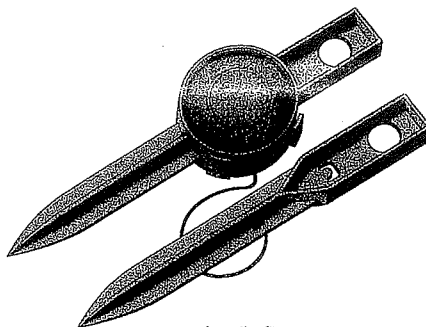
plantesk^{DK}
trowel
Blumenkelle^F
transplantoir^{DK}



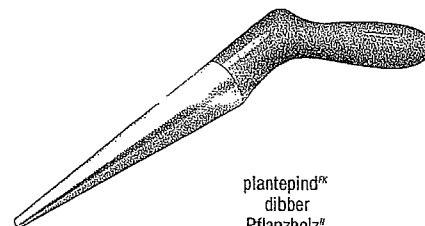
håndkultivator^{DK}
small hand cultivator
Kraller^F
griffe^F à fleurs^F



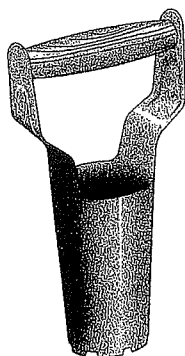
såske^{DK}
seeder
Såhkelle^F
semoir^{DK} à main^F



planteline^{DK}
garden line
Pflanzschnur^F
cordeau^{DK}

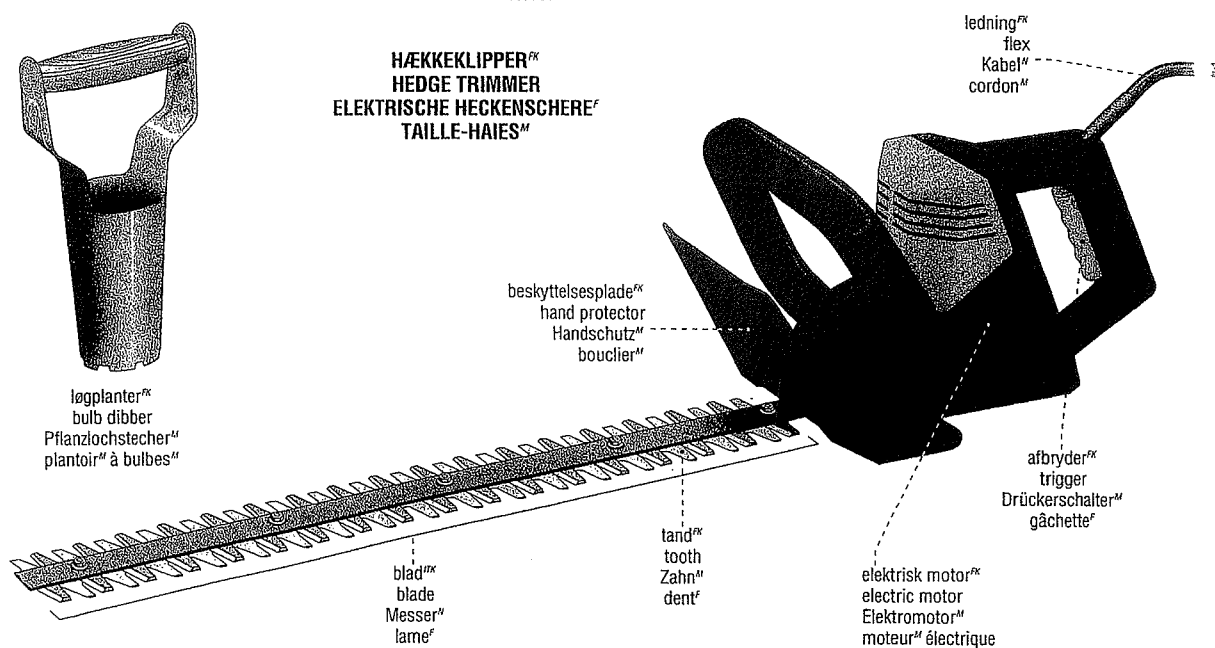


plantepind^{DK}
dibber
Pflanzholz^F
plantoir^{DK}



løgplanter^{DK}
bulb dibber
Pflanzlochstecher^{DK}
plantoir^{DK} à bulbes^{DK}

HÆKKEKLIPPER^{DK}
HEDGE TRIMMER
ELEKTRISCHE HECKENSCHERE^F
TAILLE-HAIES^{DK}



beskyttelsesplade^{DK}
hand protector
Handschutz^{DK}
bouclier^{DK}

ledning^{DK}
flex
Kabel^{DK}
cordon^{DK}

afbryder^{DK}
trigger
Drückerschalter^{DK}
gâchette^F

elektrisk motor^{DK}
electric motor
Elektromotor^{DK}
moteur^{DK} électrique

blad^{DK}
blade
Messer^{DK}
lame^F

tand^{DK}
tooth
Zahn^{DK}
dent^F

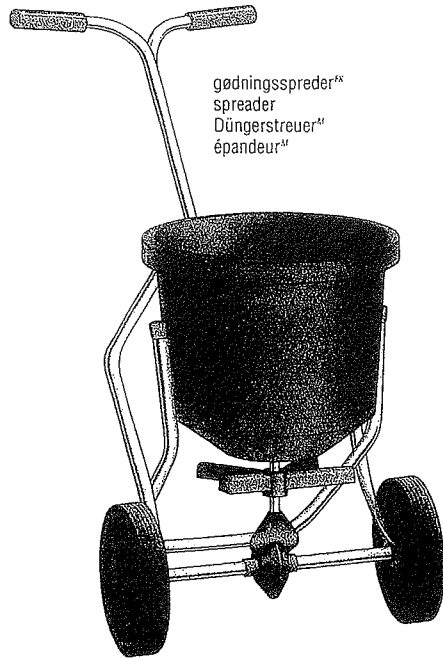
GARTENARBEIT
JARDINAGE

HAVEBRUG
GARDENING

REDSKABER OG UDSKYR
TOOLS AND EQUIPMENT
GARTENGERÄT^M
OUTILLAGE^M

GARTENARBEIT
JARDINAGE

HAVEBRUG
GARDENING



gødningsspreder^{DK}
spreader
Düngerstreuer^M
épandeur^M

MOTORPÆLEBOR^{DK}
MOTORIZED EARTH AUGER
ERDBOHRER^M
TARIÈRE^F MOTORISÉE

håndtag^{DK}
handle
Lenkholm^M
manchon^M

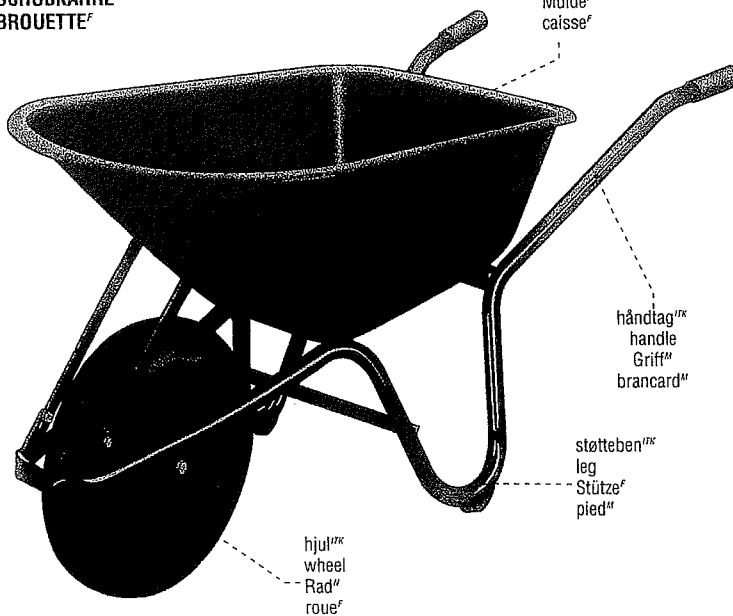
gaskabel^{DK}
control cable
Gaszug^M
câble^M de commande^F

bor^{DK}
auger bit
Bohrschnecke^F
mèche^F de tarière

startkabel^{DK}
starting cable
Starterzug^M
câble^M du démarreur^M

motor^{DK}
motor
Motor^M
moteur^M

TRILLEBØR^{DK}
WHEELBARROW
SCHUBKARRE^F
BROUETTE^F

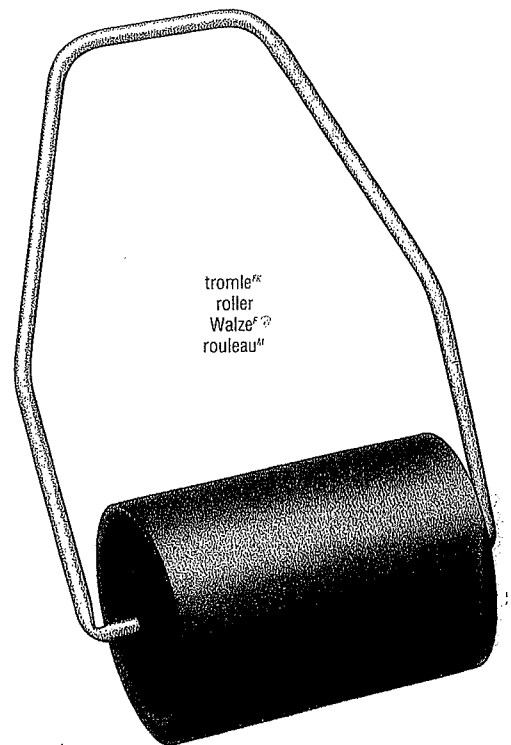


lad^{DK}
tray
Mulde^F
caisse^F

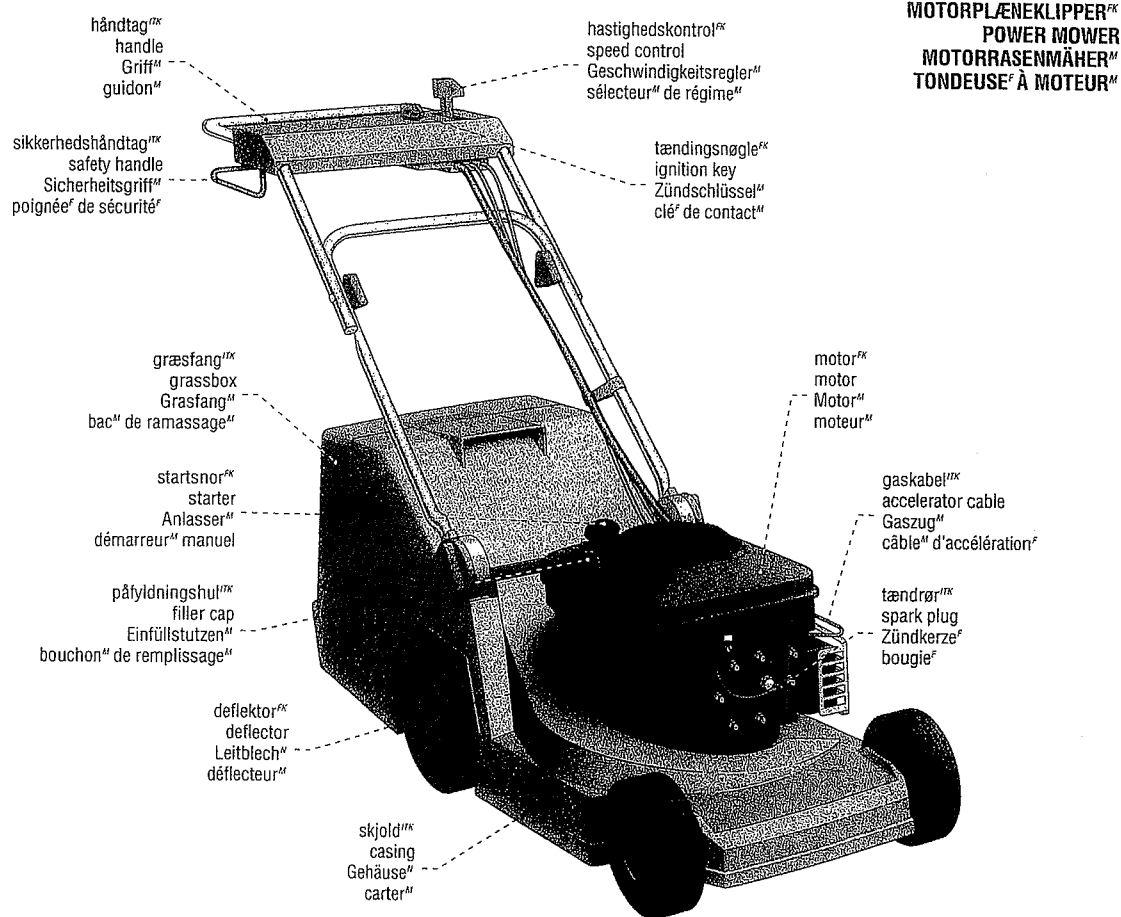
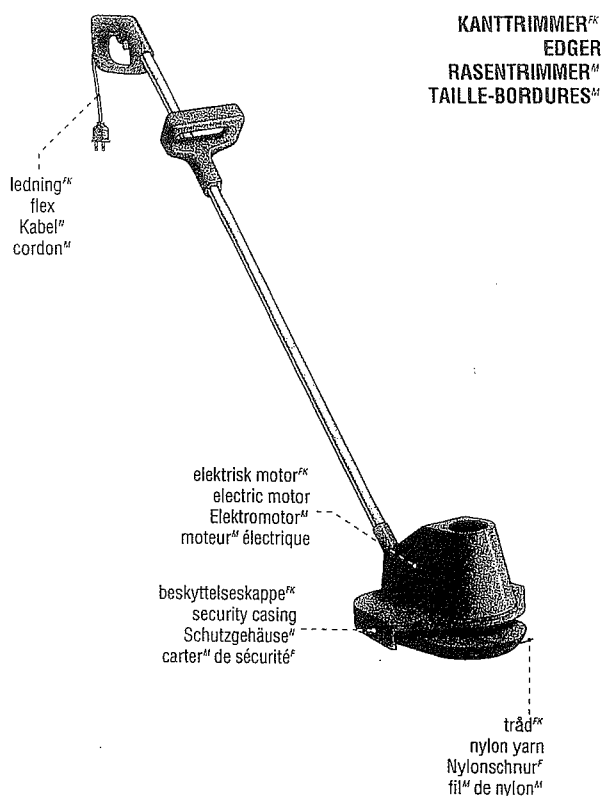
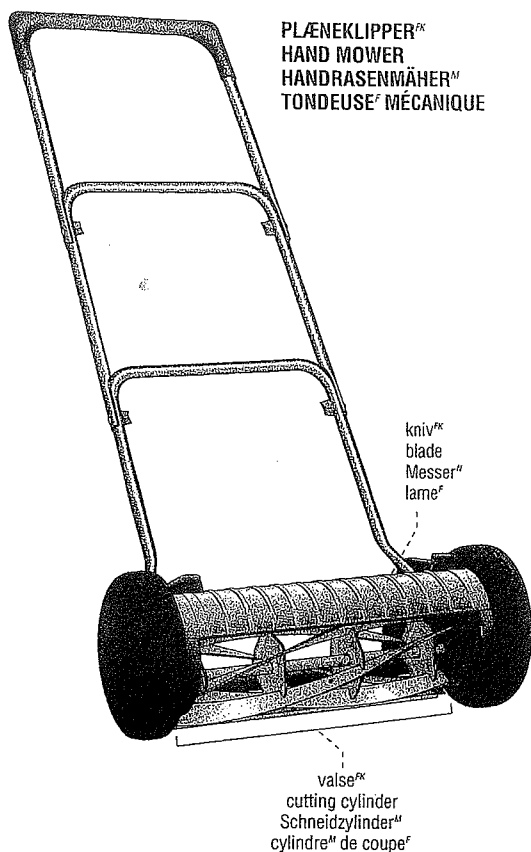
håndtag^{DK}
handle
Griff^M
brancard^M

støtteben^{DK}
leg
Stütze^F
pied^M

hjul^{DK}
wheel
Rad^M
roue^F



tromle^{DK}
roller
Walze^F
rouleau^M

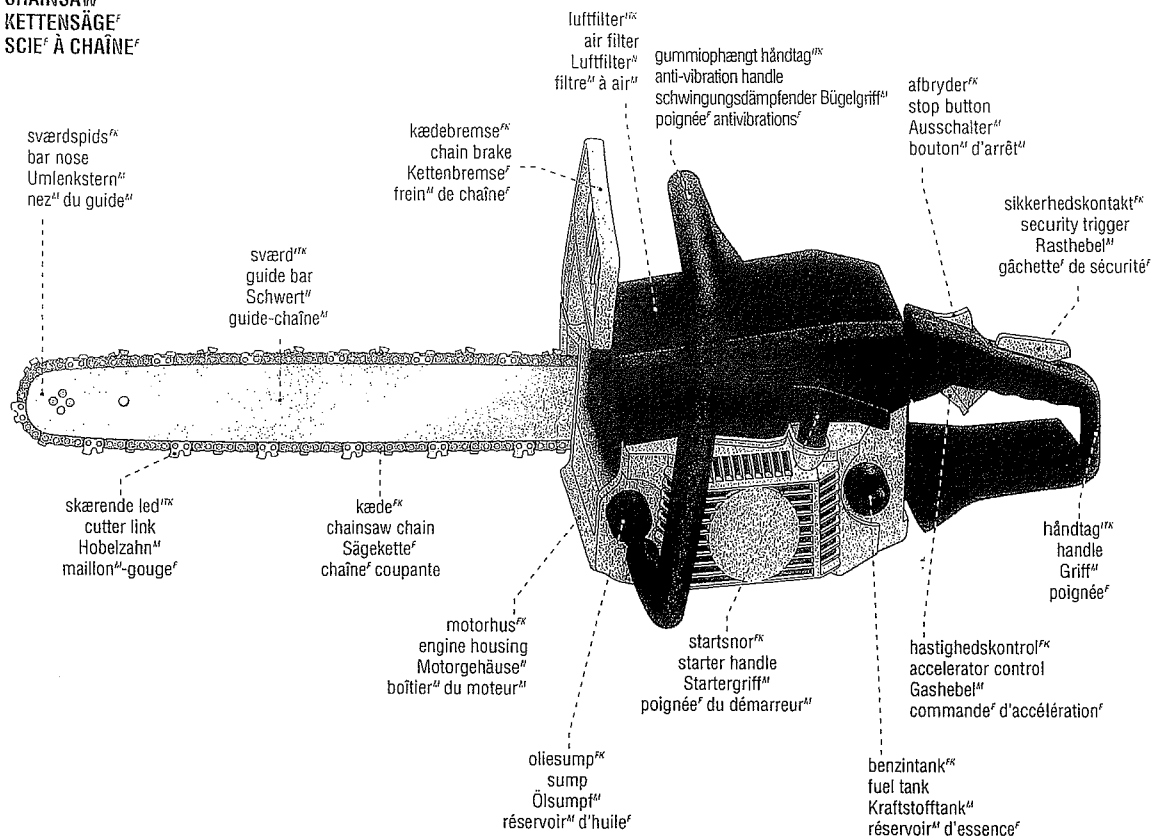


HAVEBRUG
GARDENING

GARTENARBEIT
JARDINAGE

REDSKABER OG Udstyr
TOOLS AND EQUIPMENT
GARTENGERÅT^{DK}
OUTILLAGE^{FR}

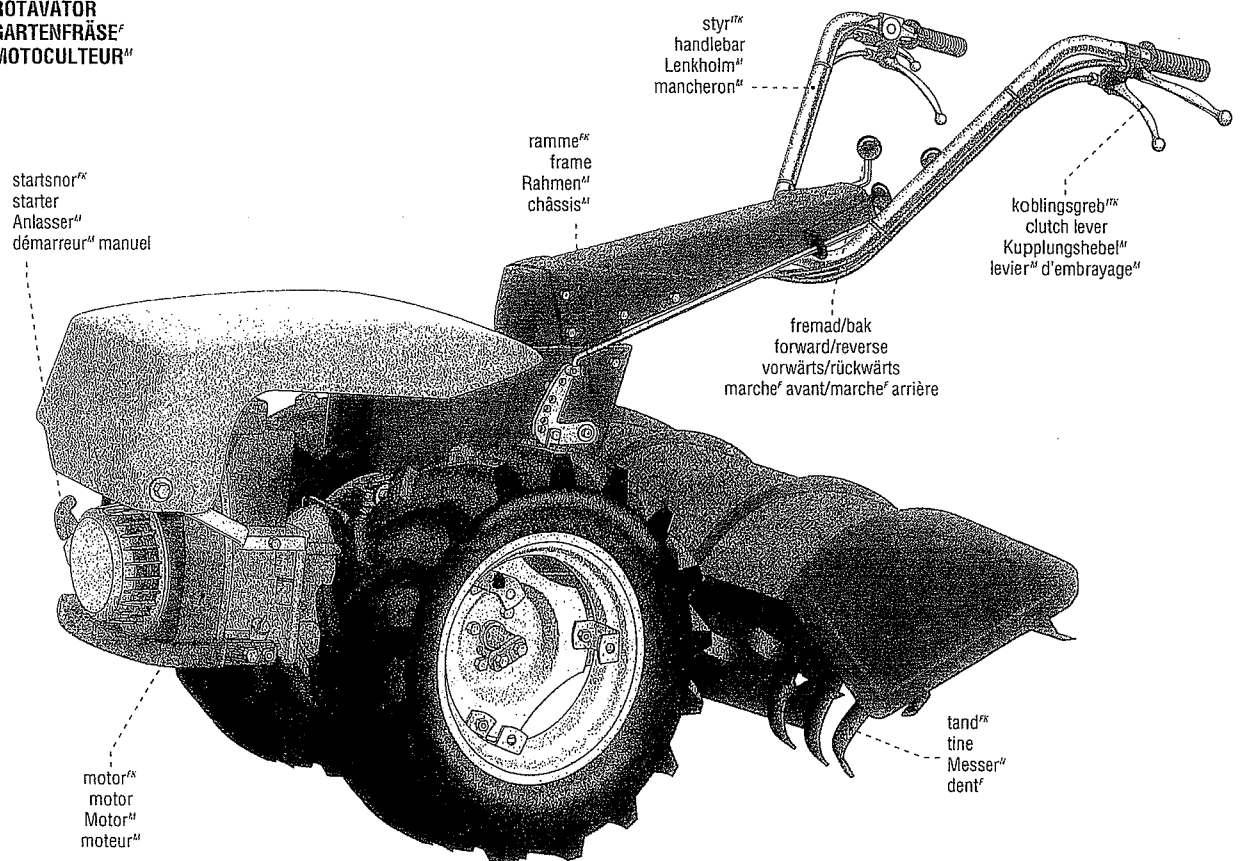
KÆDESAV^{DK}
CHAINSAW
KETTENSÄGE^{FR}
SCIE À CHAÎNE^{FR}



GARTENARBEIT
JARDINAGE

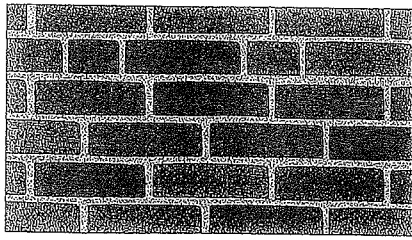
HAVEBRUG
GARDENING

HAVEFRÆSER^{DK}
ROTAVATOR
GARTENFRÄSE^{FR}
MOTOCULTEUR^{FR}



BYGGEMATERIALE^{ITK}
BUILDING MATERIALS
BAUMATERIALIEN^N
MATÉRIAUX^M DE CONSTRUCTION^F

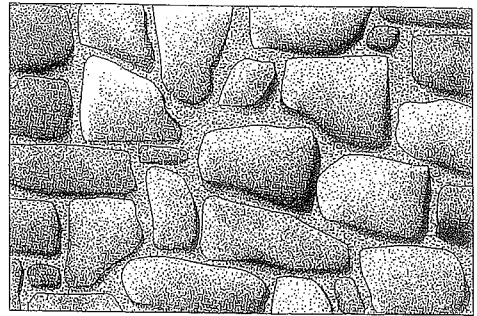
GRUNDBYGGEMATERIALE^{ITK}
BASIC BUILDING MATERIALS
DIE WICHTIGSTEN BAUMATERIALIEN^N
MATÉRIAUX^M DE BASE^F



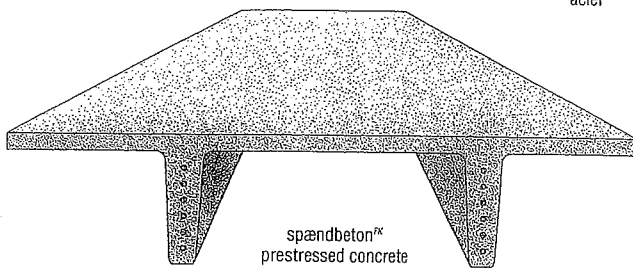
mursten^{IK}
brick
Ziegelstein^N
brique^F



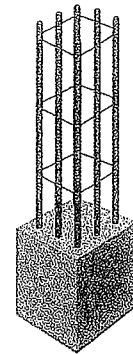
stål^{IK}
steel
Stahl^M
acier^M



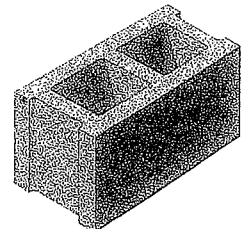
sten^{IK}
stone
Bruchstein^N
pierre^F



spændbeton^{IK}
prestressed concrete
Spannbeton^M
béton^M précontraint

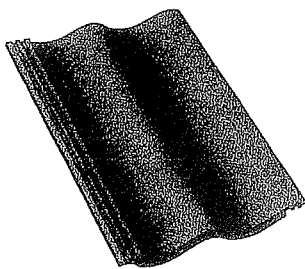


jernbeton^{IK}
reinforced concrete
Stahlbeton^M
béton^M armé



betonfundamentsten^{IK}
concrete block
Betonblock^M
bloc^M de béton^M

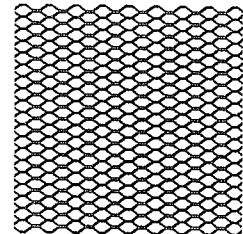
INDDÆKNINGSMATERIALE^{ITK}
COVERING MATERIALS
VERKLEIDUNGSMATERIALIEN^N
MATÉRIAUX^M DE REVÊTEMENT^F



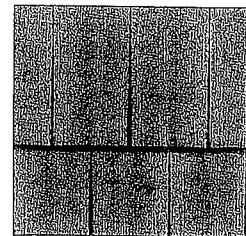
tegsten^{IK}
tile
Dachziegel^M
tuile^F



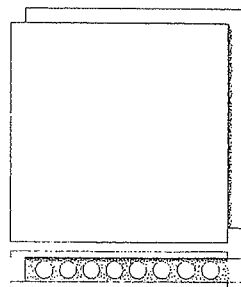
tjærepap^{IK}
roofing felt
Teerpappe^F
papier^M goudronné



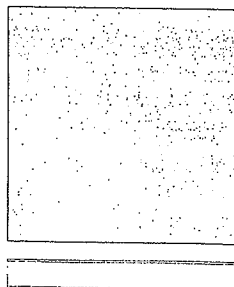
perforeret plade^{IK}
diamond mesh metal lath
metallenes Lattengitter^N
lattis^M métallique à losanges^F



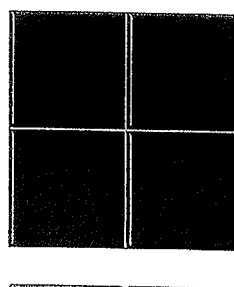
tækkespån^{IK}
shingle
Schindel^F
bardeau^M



gibbsplade^{IK}
gypsum tile
Rigipsplatte^F
carreau^M de plâtre^M



gibbsplade^{IK}
plain gypsum lath
ebene Rigipsplatte^F
lattis^M de plâtre^M lisse



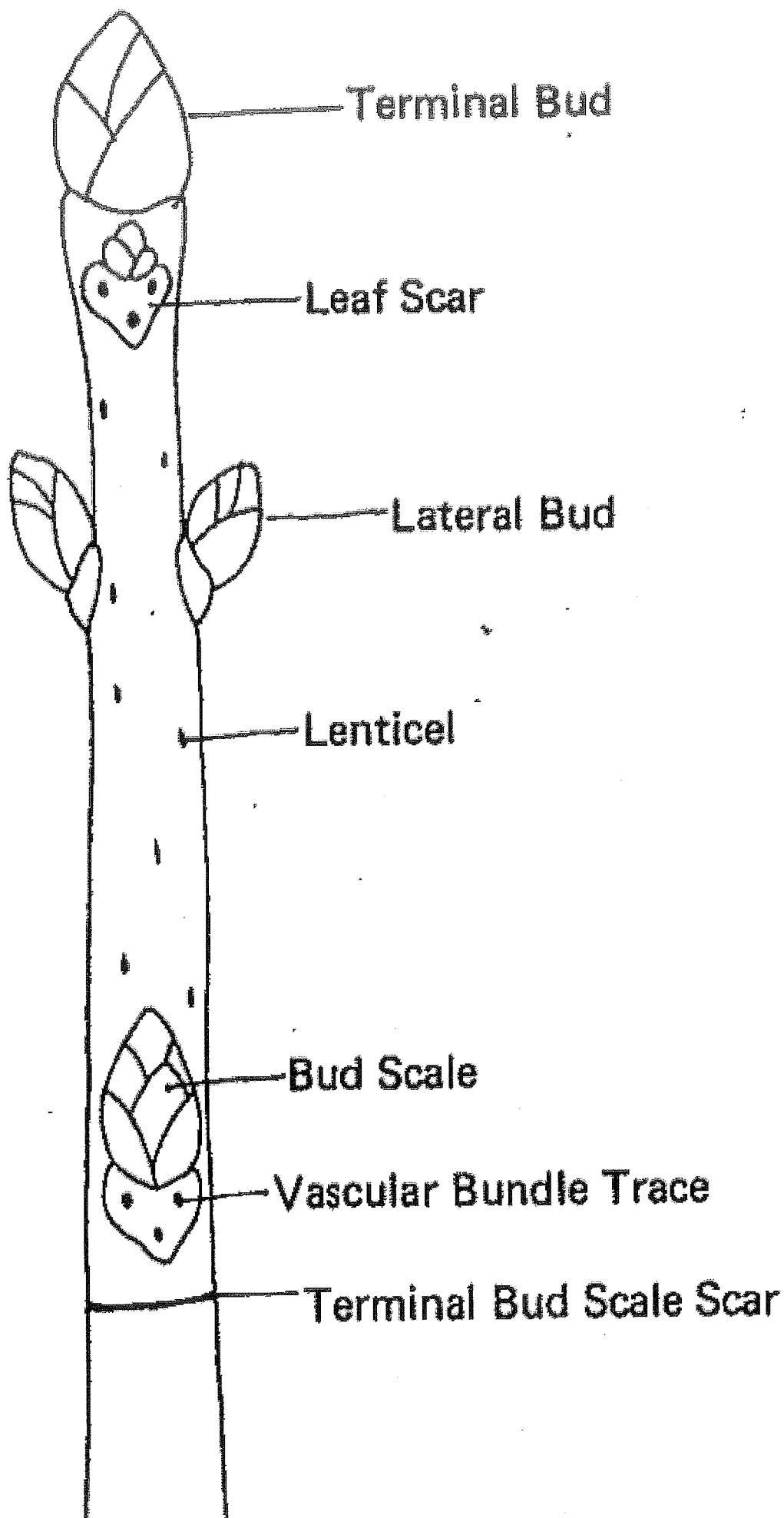
klinke^{IK}
floor tile
Fliese^F
carreau^M

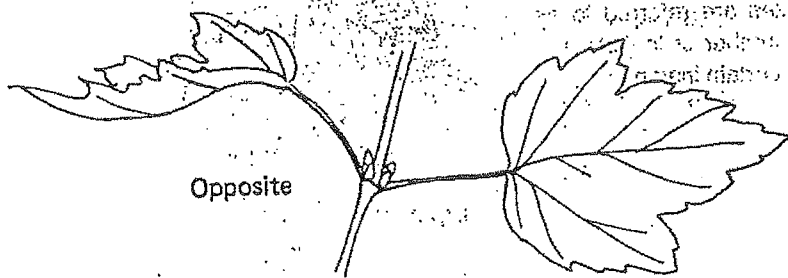


asfalt-tagplade^{IK}
asphalt shingle
Asphaltschindel^F
bardeau^M d'asphalte^M

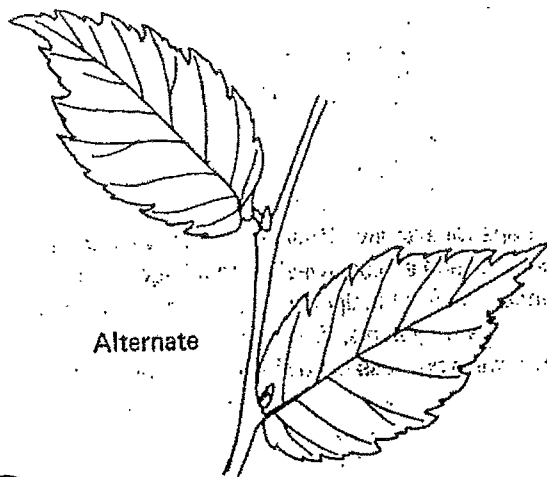
DO-IT-YOURSELF
BRICOLAGE

GØR-DET-SELV
DO-IT-YOURSELF

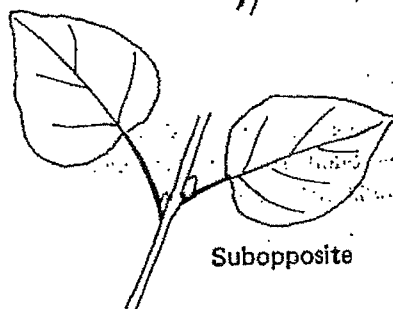




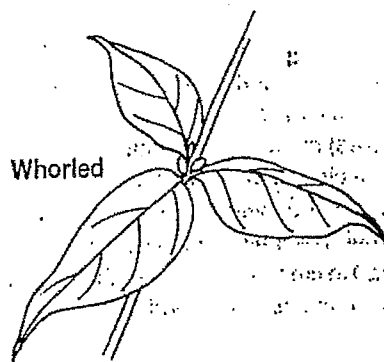
Leaves and buds directly across from each other on the stem. Ex: *Acer*, *Lonicera*, *Deutzia*, *Viburnum*.



Leaves and buds are spaced in alternating fashion along the axis of the stem and seldom, if ever, are seated directly across from each other. Ex: *Betula*, *Fagus*, *Quercus*, *Celtis*, *Ulmus*, *Carya*, *Juglans*.

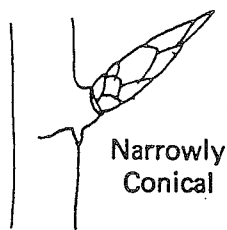


Subopposite refers to a condition where the leaves and buds are not spaced sufficiently far apart to be considered alternate nor are they perfectly opposite, hence, the term subopposite. Ex: *Rhamnus cathartica*, *Cercidiphyllum japonicum*, *Chionanthus virginicus*.

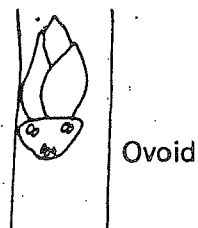


Whorled refers to a condition when three buds and leaves (or more) are present at a node. Ex: *Catalpa*, *Hydrangea paniculata* 'Grandiflora', *Cephalanthus occidentalis*.

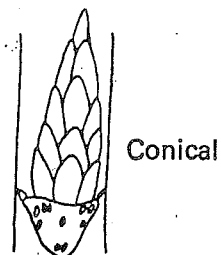
BUD TYPES FREQUENTLY FOUND IN WOODY PLANTS



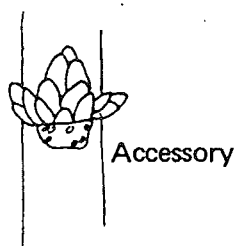
Beech



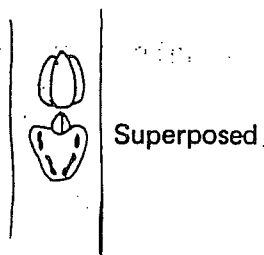
Chestnut



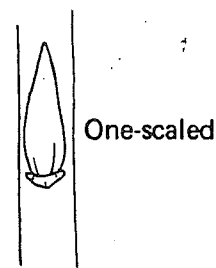
Chestnut Oak



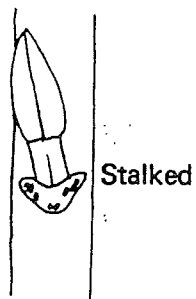
Scrub Oak



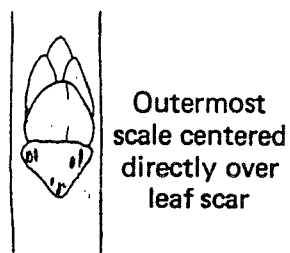
Walnut



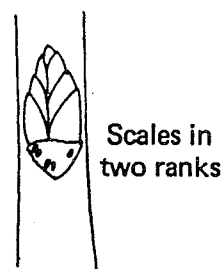
Willow



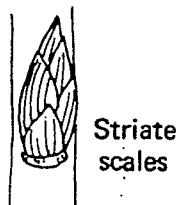
Striped Maple



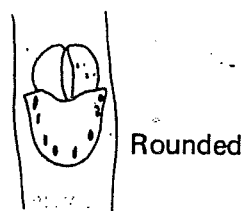
Aspen



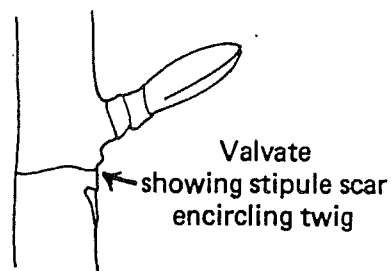
Elm



Hop-hornbeam



White Ash



Tulip Tree

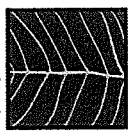
SHAPE & ARRANGEMENT

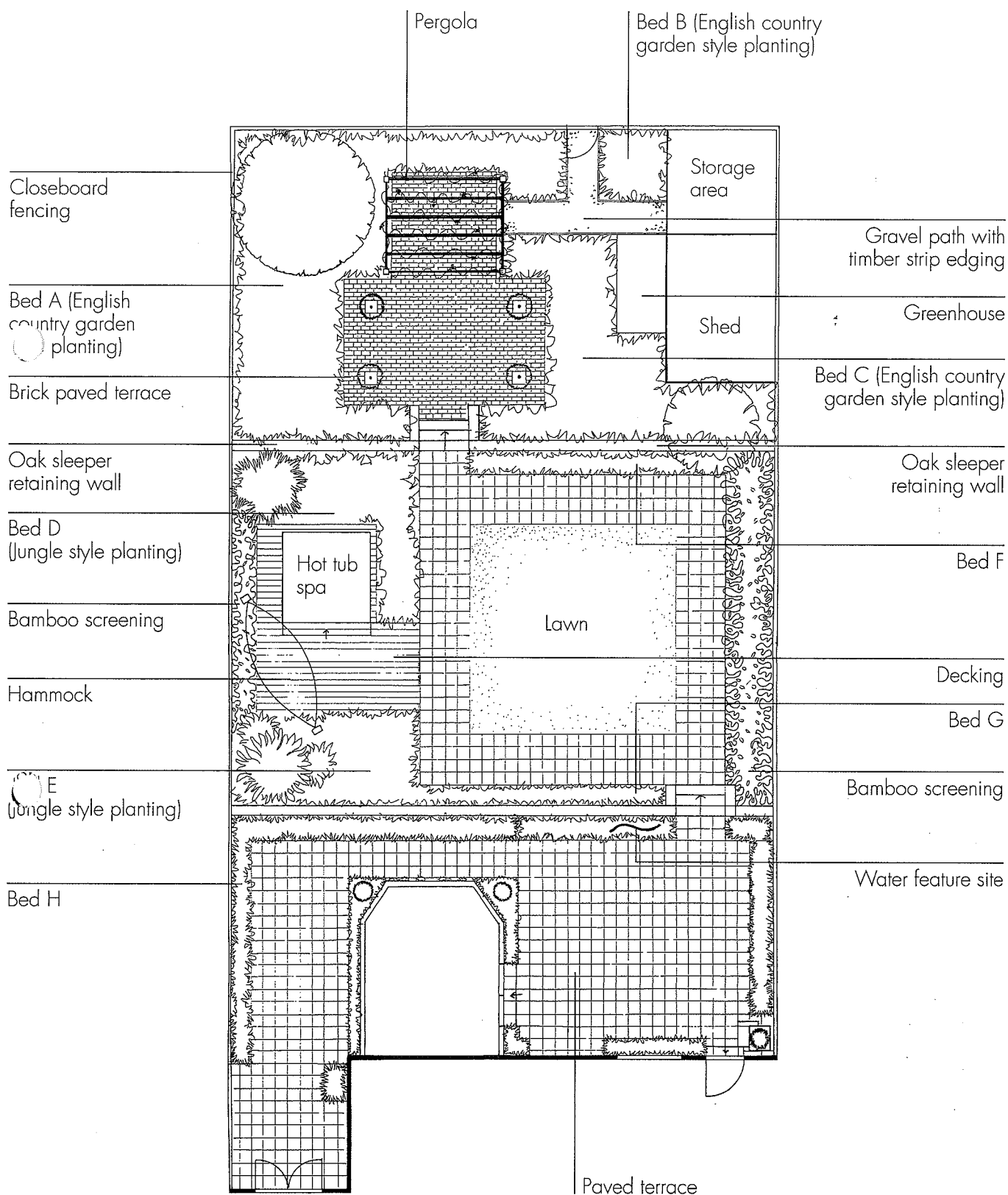
			
Acicular needle shaped	Falcate hooked or sickle shaped	Rhomboid diamond shaped	Rosette leaflets in tight circular rings
			
Acuminate tapering to a long point	Flabellate fan shaped	Ovate egg shaped, wide at base	Palmate resembles a hand
			
Alternate leaflets arranged alternately	Hastate triangular with basal lobes	Pinnate pedate, divided lateral lobes	Peltate stem attached centrally
			
Aristate with a spine-like tip	Lanceolate pointed at both ends	Linear parallel margins, elongate	Subulate tapering point, awl-shaped
			
Bipinnate leaflets also pinnate	Cordate heart-shaped, stem in cleft	Lobed deeply indented margins	Trifoliate/Ternate leaflets in threes
			
Cuneate wedge shaped, acute base	Obcordate heart-shaped, stem at point	Odd Pinnate leaflets in rows, one at tip	Tripinnate leaflets also bipinnate
			
Deltoid triangular	Obovate egg shaped, narrow at base	Even Pinnate leaflets in rows, two at tip	Truncate squared-off apex
			
Digitate with finger-like lobes	Obtuse bluntly tipped	Pinnatisect deep, opposite lobing	Unifoliate having a single leaf
			
Elliptic oval-shaped, small or no point	Opposite leaflets in adjacent pairs	Reniform kidney-shaped	Whorled rings of three or more leaflets

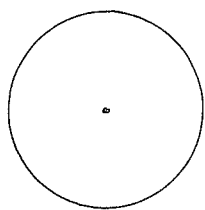
MARGIN

		
Ciliate with fine hairs	Crenate with rounded teeth	Dentate with symmetrical teeth
		
Denticulate with fine dentition	Doubly Serrate serrate with sub-teeth	Entire even, smooth throughout
		
Lobate indented, but not to midline	Serrate teeth forward-pointing	Serrulate with fine serration
		
Sinuate with wave-like indentations	Spiny with sharp stiff points	Undulate widely wavy

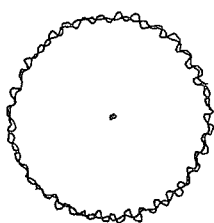
VENATION

		
Arcuate secondary veins bending toward apex	Cross-Venulate small veins connecting secondary veins	Dichotomous veins branching symmetrically in pairs
		
Longitudinal veins aligned mostly along long axis of leaf	Palmate several primary veins diverging from a point	Parallel veins arranged axially, not intersecting
		
Pinnate secondary veins paired oppositely	Reticulate smaller veins forming a network	Rotate in petiole leaves, veins radiating

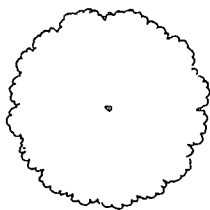




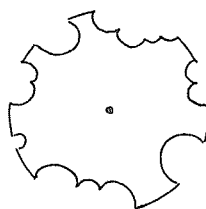
Simple single circle
template outline



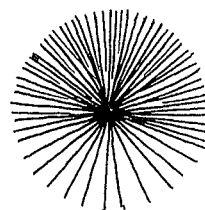
Double wavy line



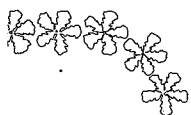
Irregular puffy edge



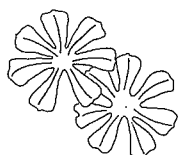
Bites out of the
cookie



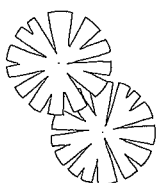
The addition of extra
lines on one side gives
added depth.



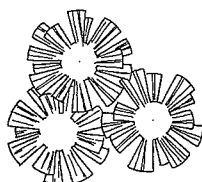
Tropical or large-
leaved plants



Thin lines may
represent leaf ribs.



Always use a circle
template guideline
for outer edges.



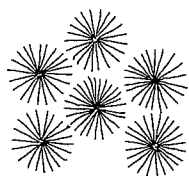
Combine thick and
thin lines to provide
interest.



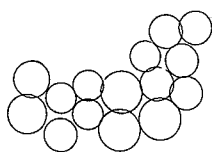
Hatch lines to show
palm fronds



Loose squiggles with
thick and thin lines



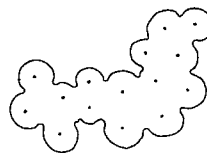
Conifers



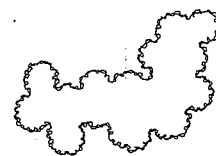
Begin with a series
of circles as light
guidelines. Vary
their size a little.



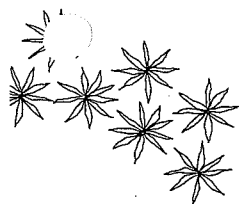
A simple heavy
outline is the
fastest method.



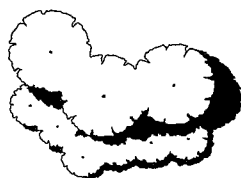
Centres may or
may not be located.



Loose wavy lines,
double or single, are
used for outlines.



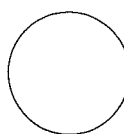
Conifers



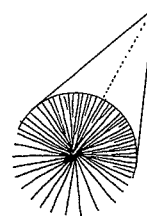
When the larger tree
shadow falls onto the
top of shrubs, it should
be shortened and made
with an irregular edge.



Shrub shadows will
be proportionately
smaller than tree
shadows.



To show pyramid tree form, draw a
cone-like guideline. The centre line
follows the sun direction.

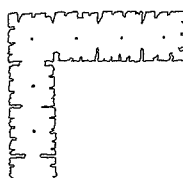


Draw a loose
shadow edge.

A quick outline
with an uneven
edge for an
informal hedge



Box shapes for a
trimmed hedge and
to define space



Rounded, smooth
edges that show
two pen sizes
overlapping

