

Training Blanks (CO2)

Engraving Made easy
start with theory, practice on easy, master the complex
for Gravostyle or Corel based laser engravers

basic knowledge and theory

- Chpt 1- from file -engrave master reference test plate
- Chpt 2- safety+guillotines+traffolyte
- Chpt 2- flame up and fire awareness
- Chpt 3- equipment care, UPS and service
- Chpt 4 -cleaning optics
- Chpt 5- Vector table, air assist and draft
- Chpt 6- dongle management
- Chpt 7- fume management, filter replacement
- Chpt 8- machine consols ummary, press all buttons
- Chpt 9- theory laser raster r engrave & vector cut
- Chpt 10- specific engrave settings--- factory to personal
- Chap11- don't touch these "50 tick box rabbit holes"

easy jobs to set-up done by example making the plate

- Chpt 12- understanding font selection - 4mm
- Chpt 13- pre-sets(F10) -easy for your team
- Chpt 14- explain the advantage reference master plate
- Chpt 15- 1 curser – 4 personalities
- Chpt 16- finding a new top left with red dot
- Chpt 17- engrave plate from cut stock
- Chpt 18- engrave and cut a simple plate
- Chat 19- new plate with holes
- Chpt 20- 18 of the plate above
- Chpt 21- import 18 labels from excel
- Chpt 22- engrave a 5 label set, on a A4 traff
- Chpt 23- engrave a 600mm strip label, with holes
- Chpt 24- CO2 cermark engrave stainless
- Chpt 25- CO2 cermark engrave anodised aluminum
- Chpt 26- CO2 cermark engrave chrome tools
- Chpt 32- engrave a kock and key
- Chpt 31- engrave a pen
- Chpt 27- engrave "pipe traff
- Chpt 28- engrave boat traff
- Chpt 29- engrave reverse traff
- Chpt 30- reverse engraving
- Chpt 33- engrave stencil traff

complex jobs to set-up done by example making the plate

- Chpt 34- align and distribute explained
- Chpt 35- engrave a Vector box within a box
- Chpt 36- plaque , four holes, with scalloped border
- Chpt 37- engrave a point and shoot location
- Chpt 38- point and shoot on an angle
- Chpt 39- engrave dial-up volume numbers
- Chpt 40- engrave GPO faceplates
- Chpt 41- engrave large signs (two sheets of traff)
- Chpt 42- import solid art images
- Chpt 43- cut by colour
- Chpt 44- soft acc engraved plaque
- Chpt 45- act engraving on a disc
- Chpt 46- make "need putty jig"for alignment
- Chpt 47- Making two plate traff jig for 99x9 plates
- Chpt 53- IT rest origin top left
- Chpt 48- IT reset post-pro
- Chpt 50- IT reset software
- Chpt 51- IT upgrade software or font
- Chpt 52- IT reset auto focus
- Chpt 54- IT load team viwer
- Chpt 56- IT machine firmware

technical tuning re-setting

