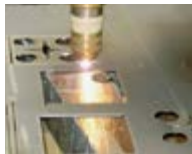


# 3D plasma cutting

KASAG Swiss AG offers plasma cutting of spherical and dished heads, pipes, profiles and sheet metal in material thicknesses between 1 and 50 mm. All you need to do is tell us what you need: A separate dxf file with no text for each sheet metal blank, incl. supplementary sheet with material, thickness and other detailed data. For cut and /or cutouts in pipes, profiles, and spherical or dished heads, we require appropriate drawings in step-, pdf-, dxf- or dwg format.



**Range of materials** Stainless steel Aluminium Carbon steel  
**Sheet metal**  
 Formats 2000 x 3000 mm (2000 x 6000 mm)  
 Material thickness 1 to ~50 mm  
 Options Welded seam processing, markings  
 Blanks



**Pipes / profiles**  
 Diameters 30 to 500 mm  
 Profiles (e.g. rectangles) 30 to 500 mm  
 Material thickness 1 to 50 mm  
 Lengths 3000 mm (6000 mm)  
 Options Welded seam processing, markings  
 Cut / Cutouts



**Spherical / dished heads**  
 Diameters Up to 2500 mm  
 (Spherical heads max. 1000 mm)  
 Material thickness 1 to ~50 mm  
 Options Welded seam processing, markings  
 Cutouts



**Additional services**  
 Engineering  
 Manufacture of welded structures  
 Pickling, passivation  
 Grinding, brushing  
 Non-destructive testing