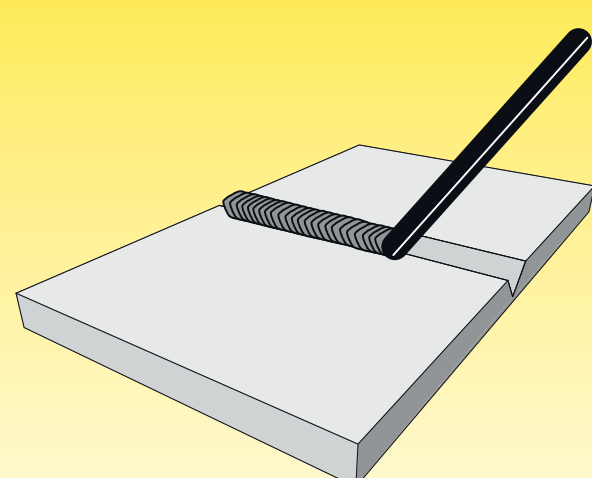


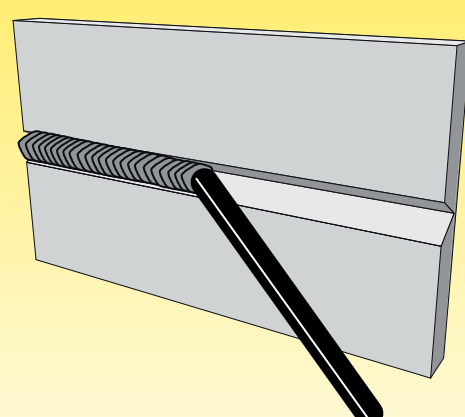
POLOHY SVAŘOVÁNÍ PODLE EN A ASME



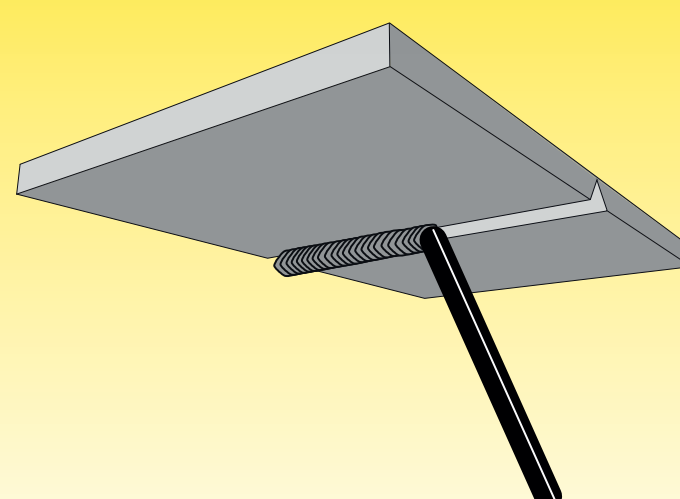
Tupé svary - plechy



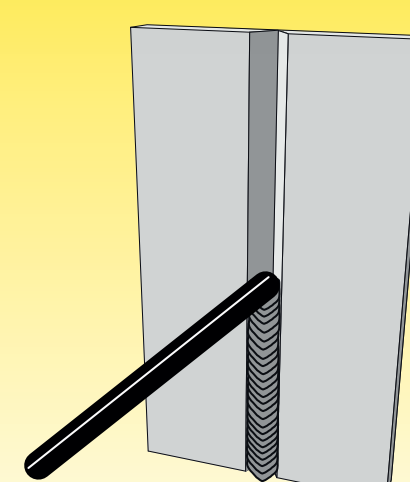
Vodorovná shora: PA/1G



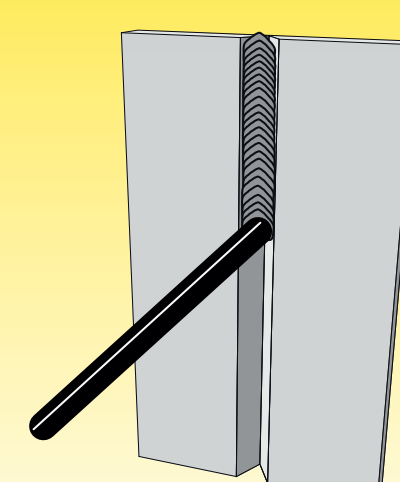
Vodorovná-svislá stěna: PC/2G



Nad hlavou: PE/4G

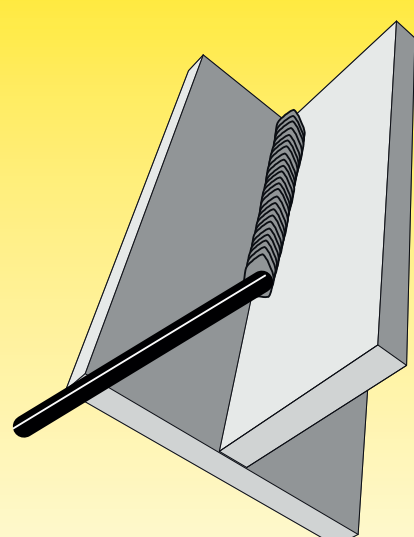


Svislá nahoru: PF/3G

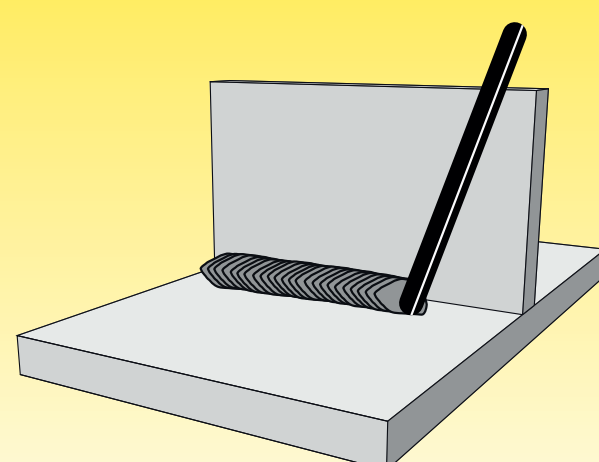


Svislá dolů: PG/3G

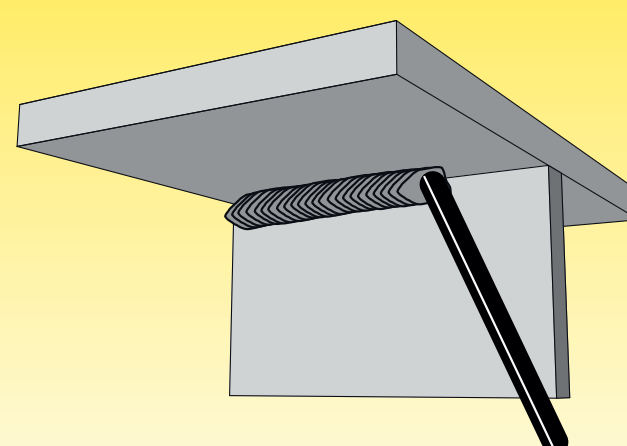
Koutové svary - plechy



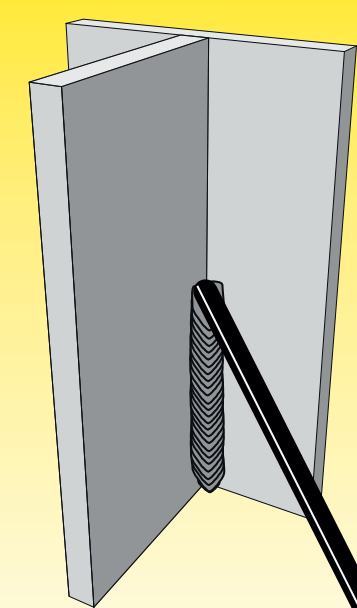
Vodorovná shora: PA/1F



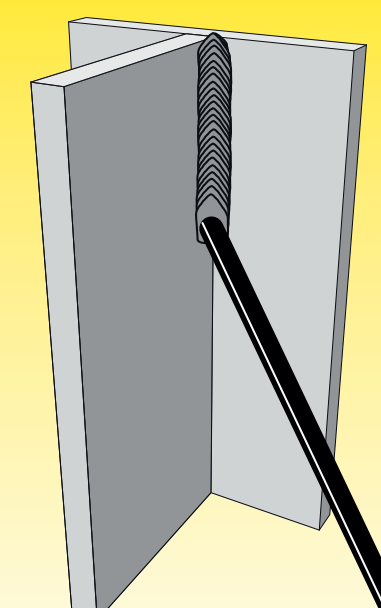
Vodorovná šikmo shora: PB/2F



Nad hlavou: PD/4F

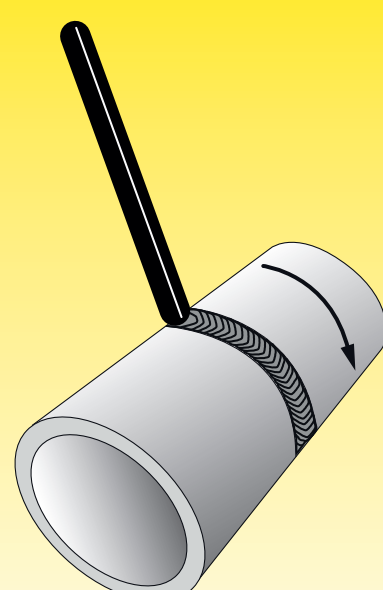


Svislá zdola nahoru: PF/3F

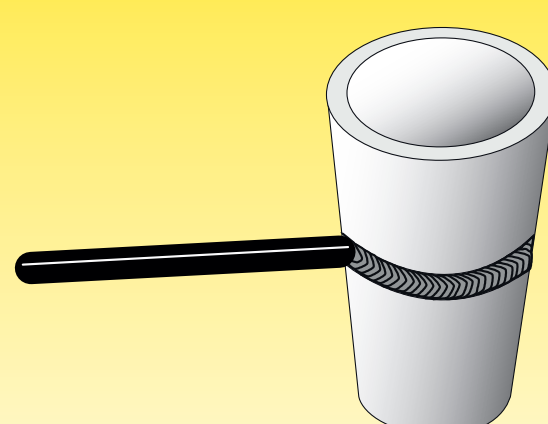


Svislá shora dolů: PG/3F

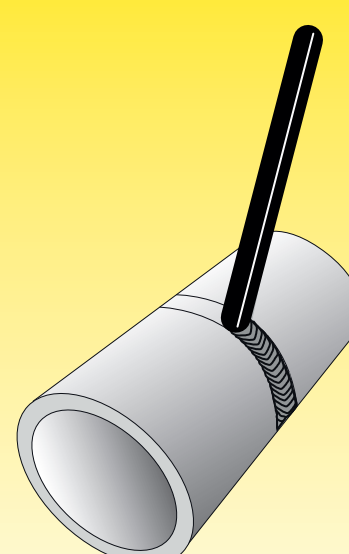
Tupé svary – trubky



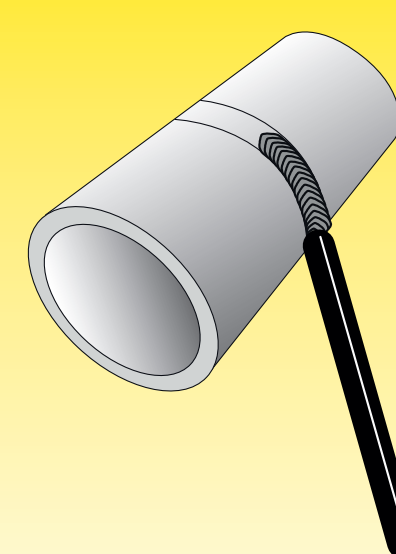
Rotující trubka vodorovně, poloha vodorovná shora: PA/1R



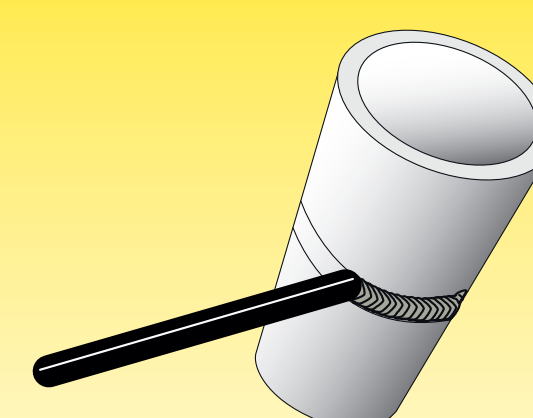
Trubka ve svislé poloze, svar na trubce: PC/2G



Trubka ve vodorovné poloze, svar zdola nahoru: PH/5G

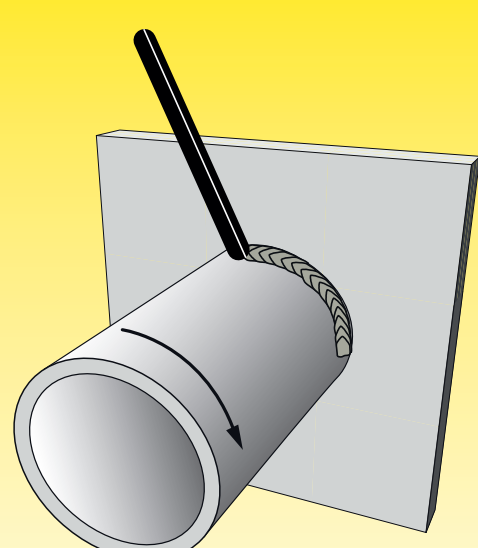


Trubka ve vodorovné poloze, svar zhora dolů: PG/5G

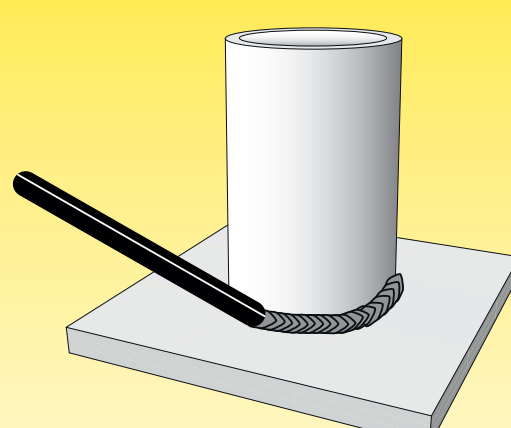


Trubka pod úhlem 45°, zdola nahoru: H-LO45/6G

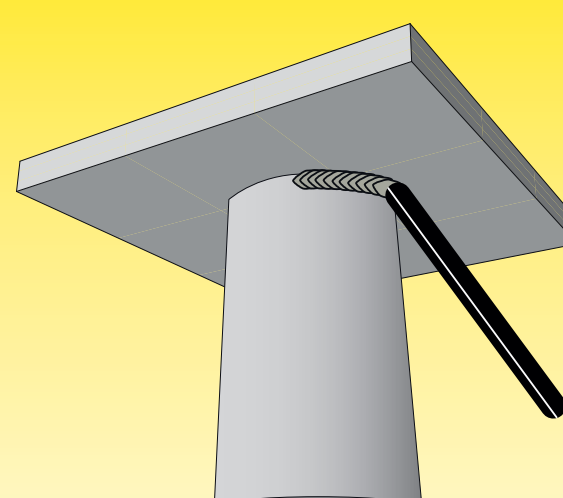
Koutové svary: plech-trubka



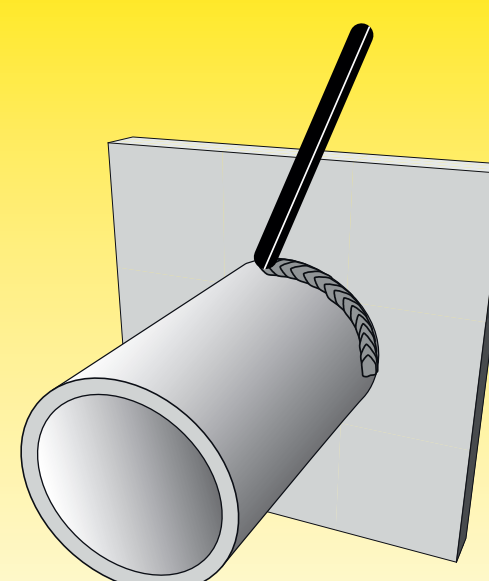
Rotující trubka vodorovně, poloha vodorovná shora: PB/2FR



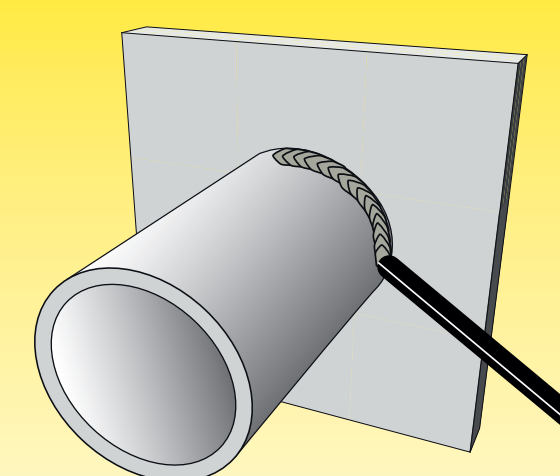
Svar svislá trubka -plech: PB/2F



Trubka ve svislé poloze, svar nad hlavou: PD/4F



Trubka ve vodorovné poloze, svar zdola nahoru: PH/5F



Trubka ve vodorovné poloze, svar zhora dolů: PJ/5F