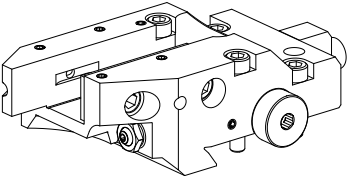
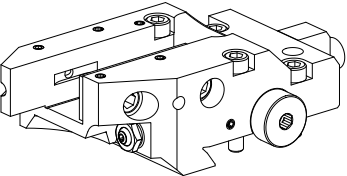


12123779 INDEX



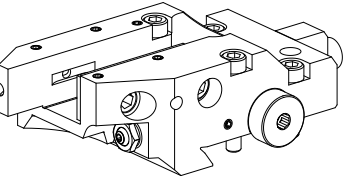
MS16/MS22

12123779 INDEX



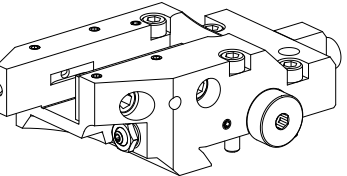
MS16/MS22

12123779 INDEX



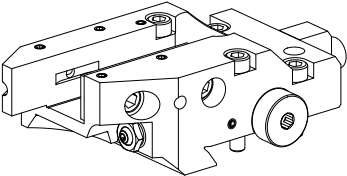
MS16/MS22

12123779 INDEX



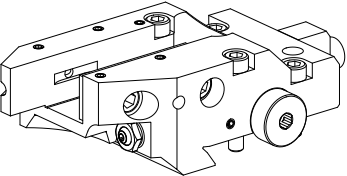
MS16/MS22

12123779 INDEX



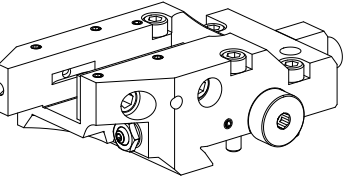
MS16/MS22

12123779 INDEX



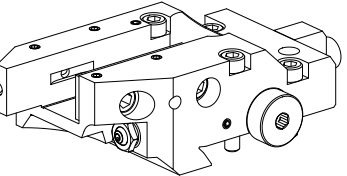
MS16/MS22

12123779 INDEX



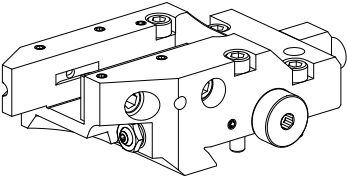
MS16/MS22

12123779 INDEX



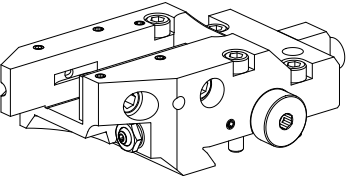
MS16/MS22

12123779 INDEX



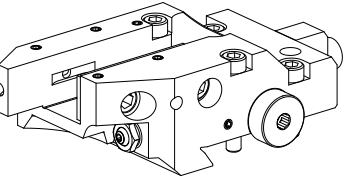
MS16/MS22

12123779 INDEX



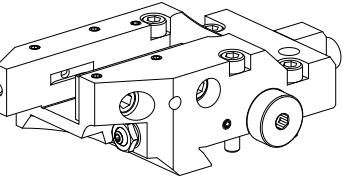
MS16/MS22

12123779 INDEX



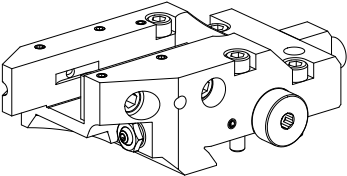
MS16/MS22

12123779 INDEX



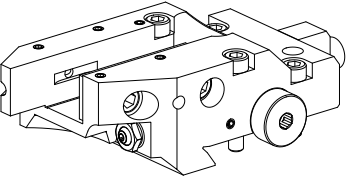
MS16/MS22

12123779 INDEX



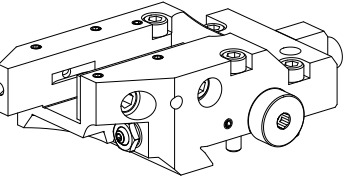
MS16/MS22

12123779 INDEX



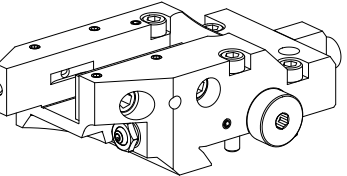
MS16/MS22

12123779 INDEX



MS16/MS22

12123779 INDEX



MS16/MS22