

Safescape AC8000 Specifications

7inch Panels

AC8207-G

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.

AC8207-PC

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for powder coat adhesion. Provide powder coat finish of color as selected by architect from manufacturer's standard RAL powder coat selection chart.

AC8207-SS

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.

AC8407-G

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for paint adhesion. Panels are to receive a prime coat of .2 mils of epoxy primer and .8 mils of polyester paint of McKeon Sterling Gray finish.

AC8407-PC

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for powder coat adhesion. Provide powder coat finish of color as selected by architect from manufacturer's standard RAL powder coat selection chart.

AC8407-SS

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.

AC8507-G

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for paint adhesion. Panels are to receive a prime coat of .2 mils of epoxy primer and .8 mils of polyester paint of McKeon Sterling Gray finish.

AC8507-PC

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for powder coat adhesion. Provide powder coat finish of color as selected by architect from manufacturer's standard RAL powder coat selection chart.

AC8507-SS

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.

AC8607-G

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for paint adhesion. Panels are to receive a prime coat of .2 mils of epoxy primer and .8 mils of polyester paint of McKeon Sterling Gray finish.

AC8607-PC

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for powder coat adhesion. Provide powder coat finish of color as selected by architect from manufacturer's standard RAL powder coat selection chart.

AC8607-SS

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.

AC8707-G

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for paint adhesion. Panels are to receive a prime coat of .2 mils of epoxy primer and .8 mils of polyester paint of McKeon Sterling Gray finish.

AC8707-PC

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for powder coat adhesion. Provide powder coat finish of color as selected by architect from manufacturer's standard RAL powder coat selection chart.

AC8707-SS

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.

AC8807-G

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for paint adhesion. Panels are to receive a prime coat of .2 mils of epoxy primer and .8 mils of polyester paint of McKeon Sterling Gray finish.

AC8807-PC

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for powder coat adhesion. Provide powder coat finish of color as selected by architect from manufacturer's standard RAL powder coat selection chart.

AC8807-SS

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.

AC8907-G

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for paint adhesion. Panels are to receive a prime coat of .2 mils of epoxy primer and .8 mils of polyester paint of McKeon Sterling Gray finish.

AC8907-PC

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for powder coat adhesion. Provide powder coat finish of color as selected by architect from manufacturer's standard RAL powder coat selection chart.

AC8907-SS

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.

14inch Panels

AC8214-G

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for paint adhesion. Panels are to receive a prime coat of .2 mils of epoxy primer and .8 mils of polyester paint of McKeon Sterling Gray finish.

AC8214-PC

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for powder coat adhesion. Provide powder coat finish of color as selected by architect from manufacturer's standard RAL powder coat selection chart.

AC8214-SS

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.

AC8414-G

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for paint adhesion. Panels are to receive a prime coat of .2 mils of epoxy primer and .8 mils of polyester paint of McKeon Sterling Gray finish.

AC8414-PC

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for powder coat adhesion. Provide powder coat finish of color as selected by architect from manufacturer's standard RAL powder coat selection chart.

AC8414-SS

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.

AC8514-G

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for paint adhesion. Panels are to receive a prime coat of .2 mils of epoxy primer and .8 mils of polyester paint of McKeon Sterling Gray finish.

AC8514-PC

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for powder coat adhesion. Provide powder coat finish of color as selected by architect from manufacturer's standard RAL powder coat selection chart.

AC8514-SS

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.

AC8614-G

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for paint adhesion. Panels are to receive a prime coat of .2 mils of epoxy primer and .8 mils of polyester paint of McKeon Sterling Gray finish.

AC8614-PC

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for powder coat adhesion. Provide powder coat finish of color as selected by architect from manufacturer's standard RAL powder coat selection chart.

AC8614-SS

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.

AC8714-G

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for paint adhesion. Panels are to receive a prime coat of .2 mils of epoxy primer and .8 mils of polyester paint of McKeon Sterling Gray finish.

AC8714-PC

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for powder coat adhesion. Provide powder coat finish of color as selected by architect from manufacturer's standard RAL powder coat selection chart.

AC8714-SS

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.

AC8814-G

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for paint adhesion. Panels are to receive a prime coat of .2 mils of epoxy primer and .8 mils of polyester paint of McKeon Sterling Gray finish.

AC8814-PC

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for powder coat adhesion. Provide powder coat finish of color as selected by architect from manufacturer's standard RAL powder coat selection chart.

AC8814-SS

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.

AC8914-G

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for paint adhesion. Panels are to receive a prime coat of .2 mils of epoxy primer and .8 mils of polyester paint of McKeon Sterling Gray finish.

AC8914-PC

After completion of fabrication, clean all metal surfaces to remove dirt and chemically treat to provide for powder coat adhesion. Provide powder coat finish of color as selected by architect from manufacturer's standard RAL powder coat selection chart.

AC8914-SS

After completion of fabrication, clean all metal surfaces to remove dirt. All steel components shall receive two coats of rust inhibitive primer. All exposed stainless steel components shall be of type 304 with number 4 polish finish.