

**Espacenet****Bibliographic data: CA2782880 (A1) — 2013-01-16**

PLATFORM SYSTEM**Inventor(s):** HONEYCUTT ROBERT W [US] ± (HONEYCUTT, ROBERT W)**Applicant(s):** SAFERACK LLC [US] ± (SAFERACK LLC)**Classification:** - international: *E04F11/02; E04G1/15; E04G1/20; E04G5/08*
- cooperative: E04F11/025; E04F11/112; E04F11/181; E04G5/08;
E06C1/39; E06C1/397; E06C7/081; E06C7/182;
E06C7/183**Application number:** CA20122782880 20120713**Priority number(s):** US201113184499 20110716 ; CA20122782880 20120713**Also published as:** CA2782880 (C)**Abstract of CA2782880 (A1)**

A modular platform system utilizing a number of components including a platform. The platform is configured so that each of the components may interchangeably connect to any side of the platform. The components include, for example, handrails and stairways, as well as other platforms. The platform and most of the components are formed from single, continuous pieces of metal.