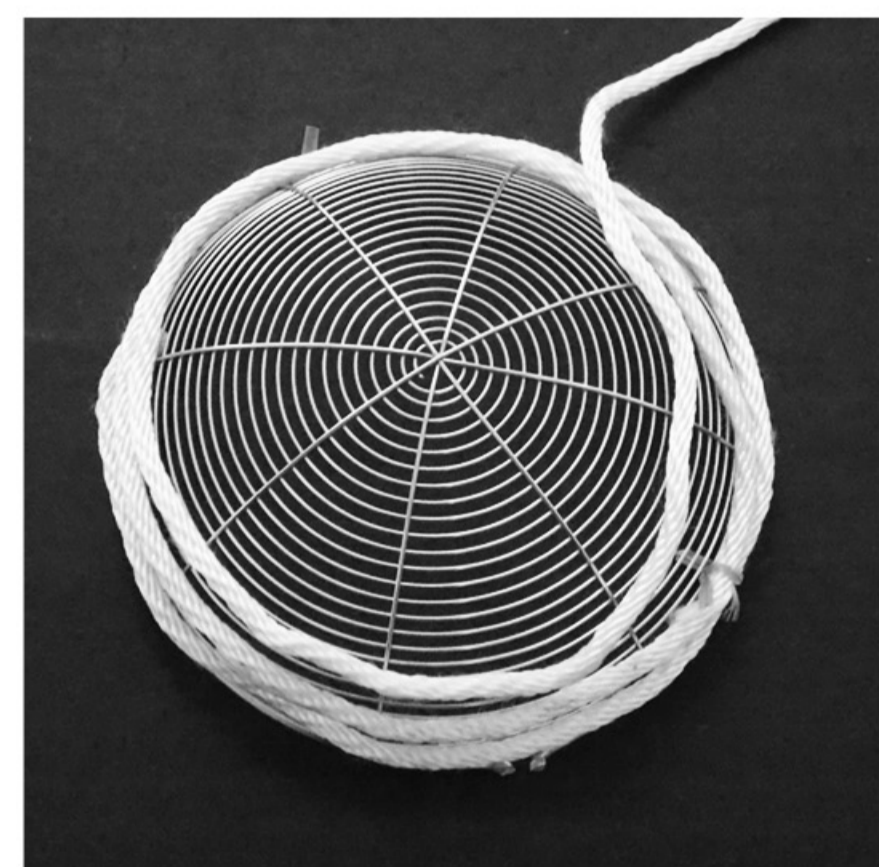
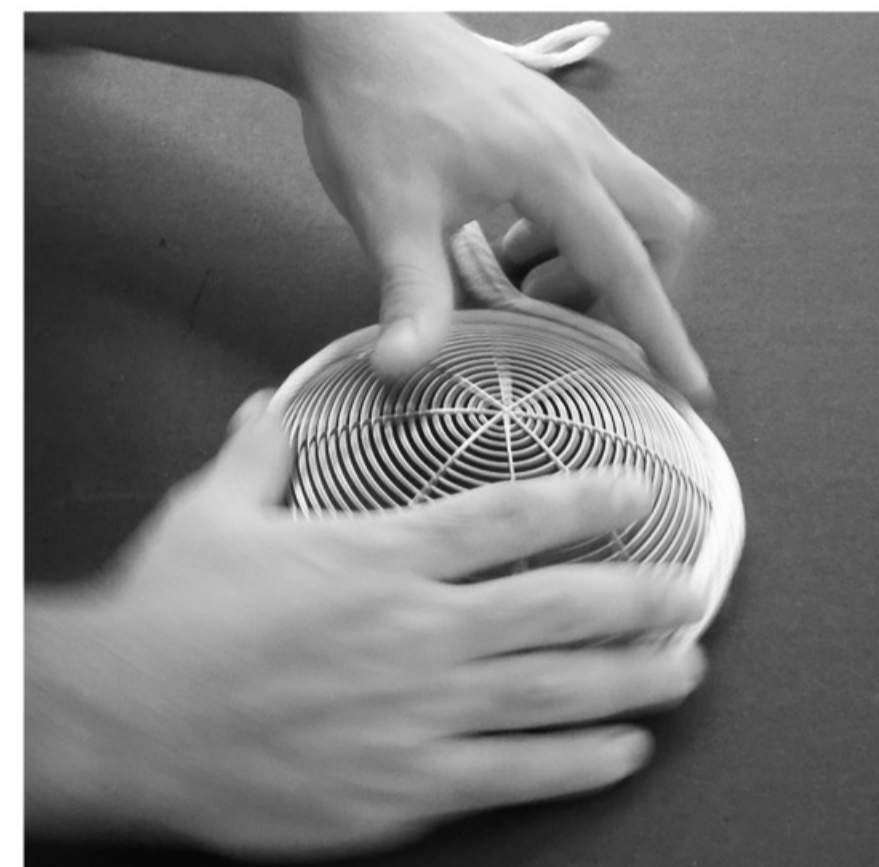
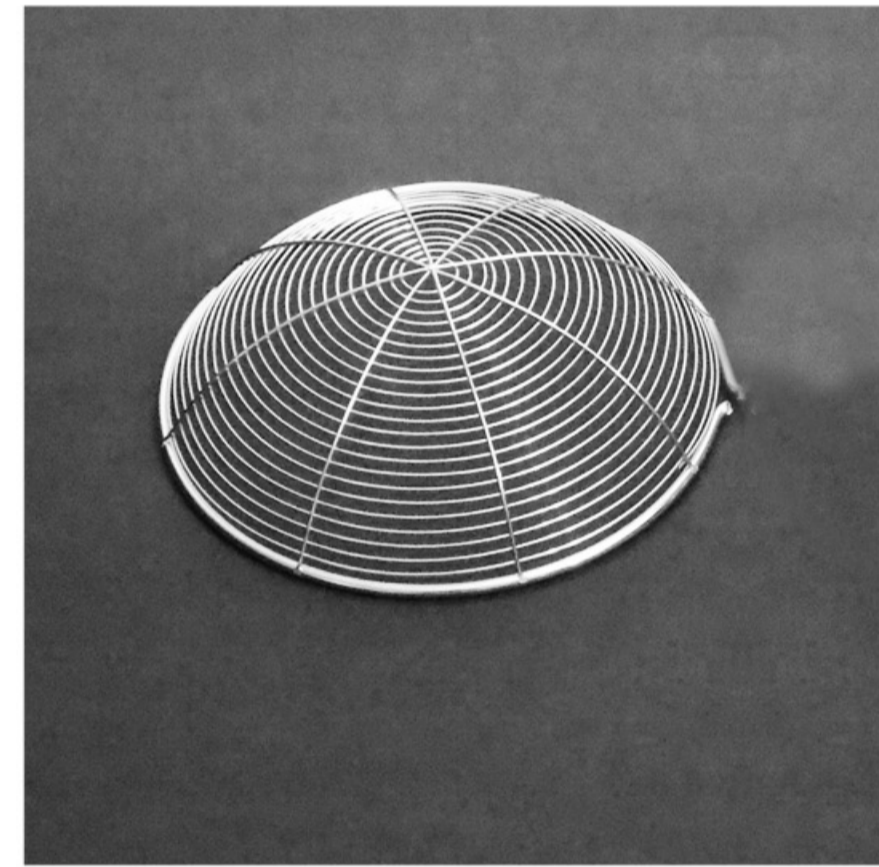


Drawn by:
 Kativik Regional Government
 Renewable Resources Department
 Land Use Planning Section
 Date of last update: December 2015

Team Number | Numéro d'équipe CHAR-G-00029



Informed by Indigenous Knowledge of Inuits our proposal offers reinhabitation solutions to cope with the fluctuating environment. Remolded in a igloo-shaped structure, it applies decolonizing architecture by reviving the repurposed preliminary Inuit habitat with a permanent performance.

Implementing sustainable design concepts, the structure functions to the immediate environment features as well as daily practices of the Northern village communities. The mediatory spatial composition embraces the domestic ethos of Indigenous architecture, rendered in the exterior compounds, intimately joining domestic interiors. IGLOO+ practically infills the detached and segregated housing patterns of indigenous community.

The surface as well as the structural materials are recyclable translucent snowy polyethylene cylinders. These cylinders are reinforced with steel bars to provide impervious qualities against harsh weather conditions for storage. The enclosed spherical space provides insulation maintaining moderate temperature with a soft ambient glow for everyday outdoor activity.

