



# CIRCUIT OF THE AMERICAS, UNITED STATES

Race circuits & proving grounds

# Circuit of The Americas

## Race circuits & proving grounds

<b>Project</b>	Circuit of The Americas
<b>Location</b>	Austin, Texas
<b>Country</b>	United States
<b>Year of installation</b>	2012
<b>Customer</b>	Global Fence and Gate, Circuit of the Americas
<b>Engineering</b>	Geobru gg
<b>Initial situation</b>	In 2012 the new Grand Prix race track <a href="#">Circuit of The Americas</a> in Austin, Texas, had to be equipped with a debris fence. A very tight schedule for design, production, and installation required the closest cooperation between all parties involved in the planning, approval, and installation. Within only six months, Geobru gg completed the design and delivery of materials required for the installation on site.
<b>Description</b>	The F.I.A. approved debris fence introduced a cable spacing of 50 cm in a Grade 1 installation for the first time. Due to our high tensile wire mesh, larger cable spacing became possible. These cables achieved a faster installation speed. Geobru gg completed the construction layout design, manufactured and supplied all materials on-site, and trained the local contractor to install the debris fence.
<b>Other installed applications</b>	Race circuits & proving grounds
<b>System height</b>	2.5 m, 3.5 m
<b>System length</b>	9300 m

**For questions please contact our Geobrugg specialist at your side**

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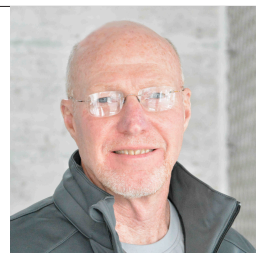
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