



Kiyomi opened in December 2014 as part of the \$345 million transformation of Jupiters Hotel and Casino on the Gold Coast, Australia. The 120 seat cutting-edge Japanese restaurant and bar was designed by award winning architecture and interior design firm Luchetti Krelle in partnership with Steelman Partners.

Brintons worked together with Luchetti Krelle to develop a striking custom designed Axminster carpet, taking a traditional ginkgo leaf design and evolving it into a striking, graphic pattern. The contemporary copper and bronze base adds to the overall warmth of the interior and provides a restrained contrast to the venue's standout feature - a bespoke fluorescent art installation by Japanese street artist Houxo Que which sits prominently at the end of the restaurant.

The venue successfully respects Japanese design principles, layering cultural cues inspired by traditional motifs, with a contemporary twist. It is no surprise that the project was shortlisted in the International Restaurant and Bar Design Awards 2015, London in the International Category for Best Australian and Pacific Restaurant.

“

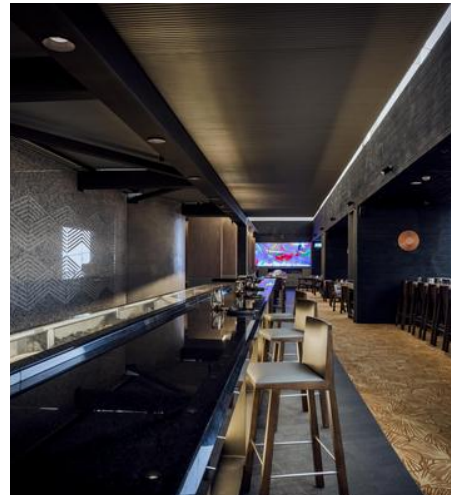
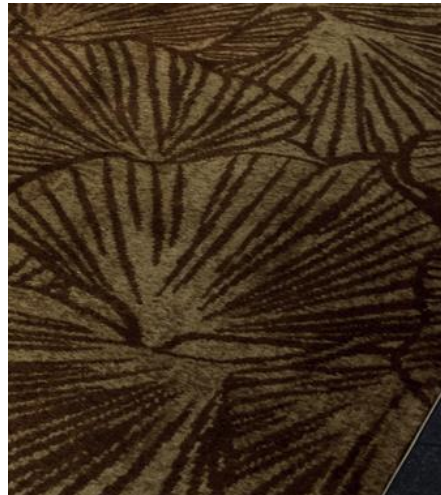
We were very happy with our collaboration with Brintons on Kiyomi, a Japanese restaurant on the Gold Coast. Brintons were involved from early concept, giving us the technical advice on how to bring our graphic vision to life. Brintons provided graphic layouts, as well as a physical hand trial, which made the review and approvals process very easy. To adhere to Japanese design principles, we used a restrained palette. The Ginkgo leaf motif was evolved with Brintons to achieve a little flair and more contemporary feel. We feel the end result added another level and texture to a narrow space

Stuart Krelle

Director and Designer, Luchetti Krelle

Project summary

Name	Kiyomi at Jupiters Hotel & Casino
Details	136m ² Axminster 1028MA
Date	November 2014



If you have a similar project you would like to discuss, please contact our central team:

Telephone +1 678 594 9300