

Stainless Steel Cladding

Our stainless steel wall and floor cladding is used in clean rooms, laboratories and food processing areas including restaurants and commercial kitchens.

Our engineers cut and bend stainless steel sheets into the required panel size in our factory and install the cladding with stainless steel rivets on site.

Lewis & Raby often manufactures wall and floor panels in high quality 316 stainless steel to ensure that the cladding is suitable for a range of applications in the pharmaceutical and food industries.

Please contact our engineering team to discuss your specific requirements.

