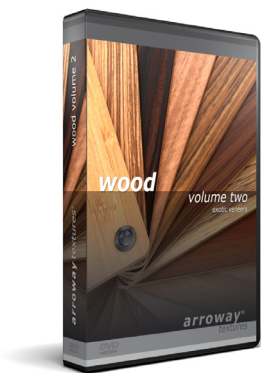# *wood*
volume two
exotic veneers

The manufacturing of wood veneers takes great skill as well as experience. Similarly, the creation of textures out of such veneers is a very time- and resource-consuming task. The use of a newly developed scanning process made it possible to digitize large veneered panels in high resolution while avoiding the problem of surface reflection. The raw image data was then processed into high-quality textures using our tried and tested texture map creation techniques.

As the second part in our veneers series, this new release focuses on exotic woods and thus is an ideal complement to the European veneers of the first collection.

The collection contains large-scale veneer textures of 33 wood species from Asia, Africa, Australia and the Middle East. There are three textures sets with different area and resolution available for each species, which allows the textures to be used in a very broad range of applications - from large-scale wall paneling down to furniture close-ups.
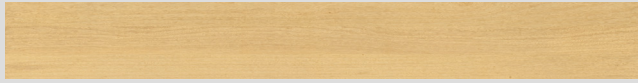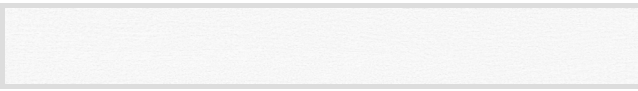
wood-046 / Afara White *(disk 1)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

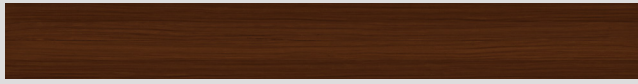| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
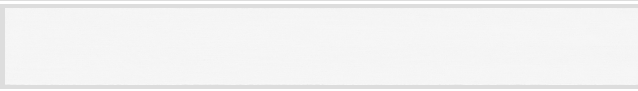
wood-047 / Afrormosia *(disk 1)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

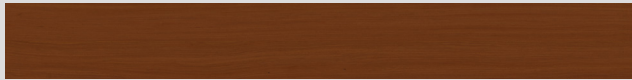| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
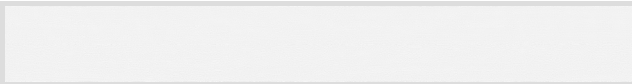
wood-048 / Afzelia *(disk 1)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
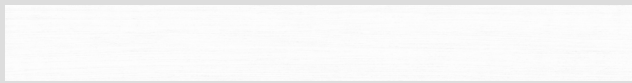
wood-049 / Amazakou *(disk 1)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

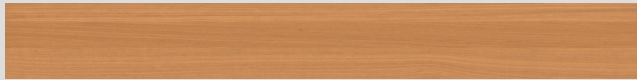| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
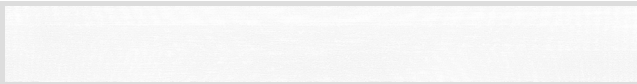
wood-050 / Aningeria *(disk 1)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

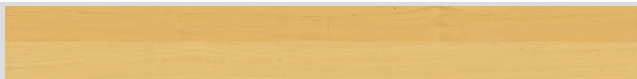| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
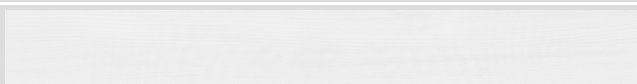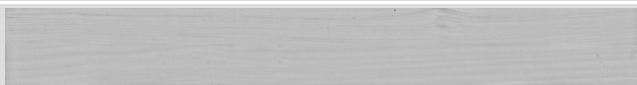
wood-051 / Antaris *(disk 1)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

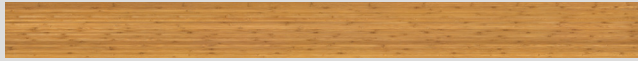| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map

wood-052 / Bamboo *(disk 1)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6800px x 6800px (46.2mpx)	3m x 3m (9m²) 9.8ft x 9.8ft (96.9ft²)	58dpi	vertically
2	11500px x 2900px (33.4mpx)	3m x 0.75m (2.25m²) 9.8ft x 2.5ft (24.2ft²)	98dpi	vertically
3	18000px x 1550px (27.9mpx)	3m x 0.26m (0.78m²) 9.8ft x 0.9ft (8.4ft²)	152dpi	vertically

Channels

Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
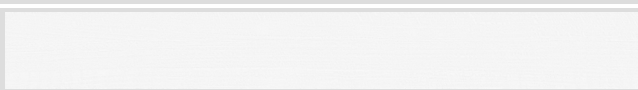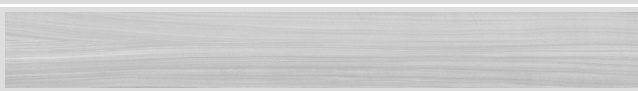
wood-053 / Blue Gum *(disk 1)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
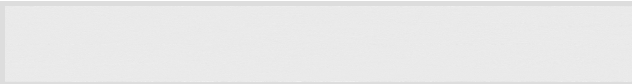
wood-054 / Bubinga *(disk 1)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

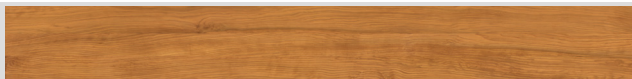| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map

wood-055 / Cedar of Lebanon *(disk 1)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

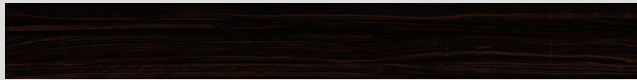| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map

wood-056 / Ebony Macassar *(disk 1)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

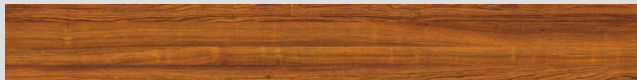| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
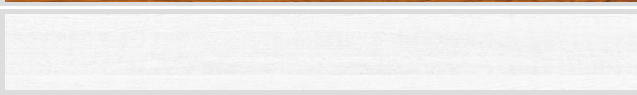
wood-057 / Freijo *(disk 2)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

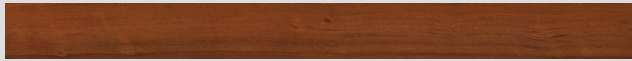| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
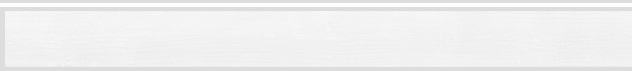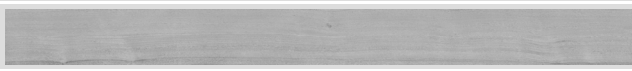
wood-058 / Gedu Nohor *(disk 2)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6800px x 6800px (46.2mpx)	3m x 3m (9m²) 9.8ft x 9.8ft (96.9ft²)	58dpi	vertically
2	11500px x 2900px (33.4mpx)	3m x 0.75m (2.25m²) 9.8ft x 2.5ft (24.2ft²)	98dpi	vertically
3	18000px x 1550px (27.9mpx)	3m x 0.26m (0.78m²) 9.8ft x 0.9ft (8.4ft²)	152dpi	vertically

Channels

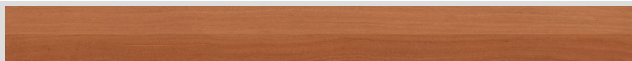| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
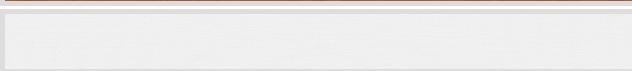
wood-059 / Guarea *(disk 2)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6800px x 6800px (46.2mpx)	3m x 3m (9m²) 9.8ft x 9.8ft (96.9ft²)	58dpi	vertically
2	11500px x 2900px (33.4mpx)	3m x 0.75m (2.25m²) 9.8ft x 2.5ft (24.2ft²)	98dpi	vertically
3	18000px x 1550px (27.9mpx)	3m x 0.26m (0.78m²) 9.8ft x 0.9ft (8.4ft²)	152dpi	vertically

Channels

Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
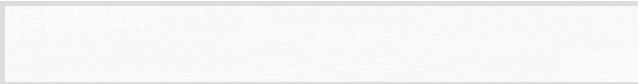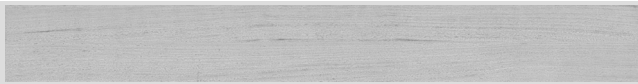
wood-060 / Iroko *(disk 2)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
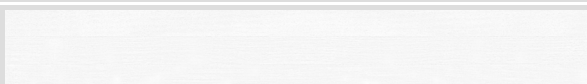
wood-061 / Lati *(disk 2)*

Map Sets

#	Size	Real size	Res.	Tiling
1	5700px x 8400px (47.9mpx)	2.7m x 4m (10.8m²) 8.9ft x 13.1ft (116.3ft²)	54dpi	vertically
2	9500px x 3500px (33mpx)	2.7m x 1m (2.7m²) 8.9ft x 3.3ft (29.1ft²)	89dpi	vertically
3	14500px x 1900px (27mpx)	2.7m x 0.35m (0.95m²) 8.9ft x 1.1ft (10.2ft²)	138dpi	vertically

Channels

Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
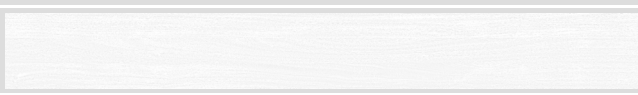
wood-062 / Mahogany (African) *(disk 2)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

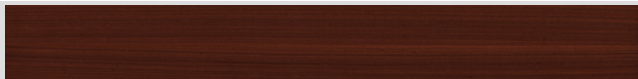| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
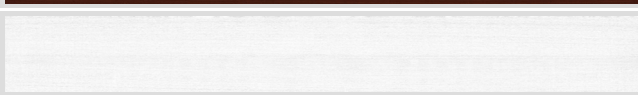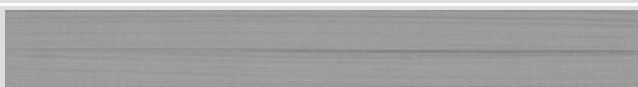
wood-063 / Makore *(disk 2)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
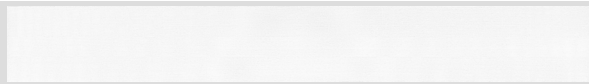
wood-064 / Mansonia *(disk 2)*

Map Sets

#	Size	Real size	Res.	Tiling
1	5700px x 8400px (47.9mpx)	2.7m x 4m (10.8m²) 8.9ft x 13.1ft (116.3ft²)	54dpi	vertically
2	9500px x 3500px (33mpx)	2.7m x 1m (2.7m²) 8.9ft x 3.3ft (29.1ft²)	89dpi	vertically
3	14500px x 1900px (27mpx)	2.7m x 0.35m (0.95m²) 8.9ft x 1.1ft (10.2ft²)	138dpi	vertically

Channels

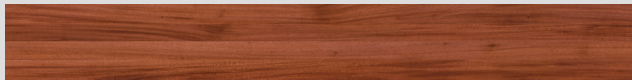| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
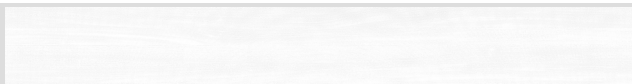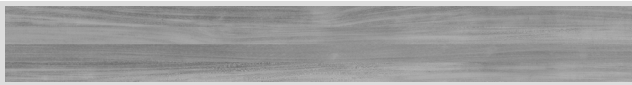
wood-065 / Merbau *(disk 2)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
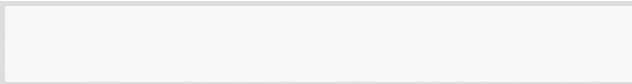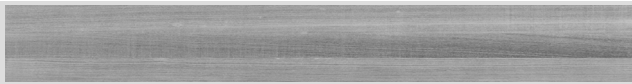
wood-066 / Moabi *(disk 2)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

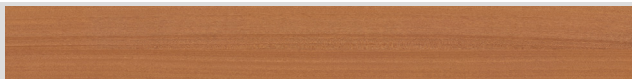| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
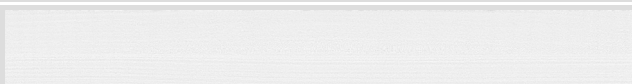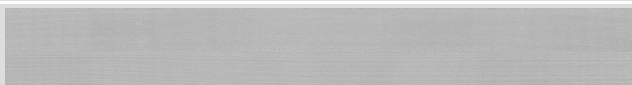
wood-067 / Okume *(disk 2)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
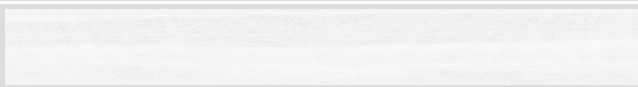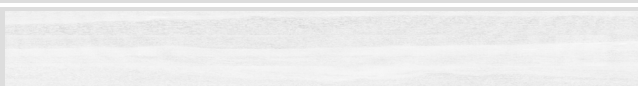
wood-068 / Olive Black *(disk 3)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

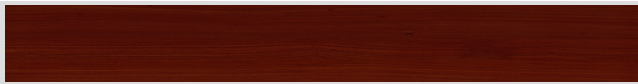| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
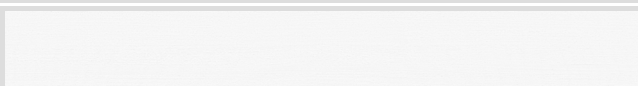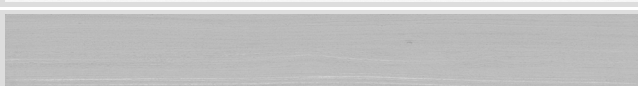
wood-069 / Padauk (African) *(disk 3)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

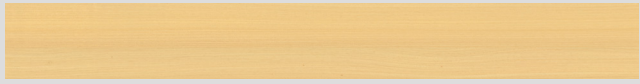| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
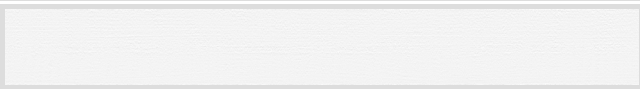
wood-070 / Pterygota *(disk 3)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map

wood-071 / Rosewood (Indian) *(disk 3)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
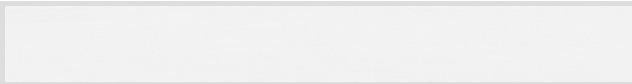
wood-072 / Sapele *(disk 3)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

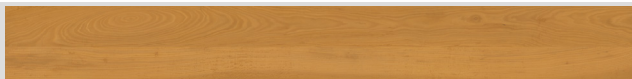| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
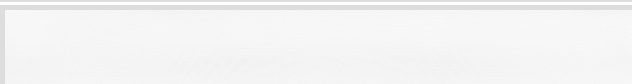
wood-073 / Satinwood Ceylon *(disk 3)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map

wood-074 / Sen *(disk 3)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

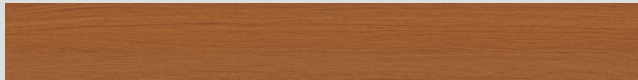| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map

wood-075 / Teak *(disk 3)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

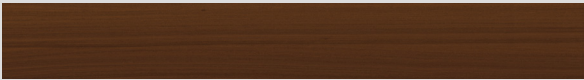| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
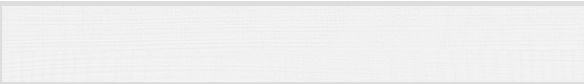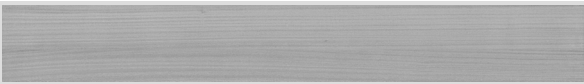
wood-076 / Walnut (African) *(disk 3)*

Map Sets

#	Size	Real size	Res.	Tiling
1	5700px x 8400px (47.9mpx)	2.7m x 4m (10.8m²) 8.9ft x 13.1ft (116.3ft²)	54dpi	vertically
2	9500px x 3500px (33mpx)	2.7m x 1m (2.7m²) 8.9ft x 3.3ft (29.1ft²)	89dpi	vertically
3	14500px x 1900px (27mpx)	2.7m x 0.35m (0.95m²) 8.9ft x 1.1ft (10.2ft²)	138dpi	vertically

Channels

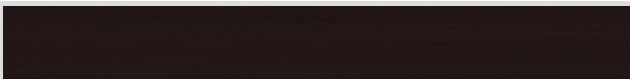| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
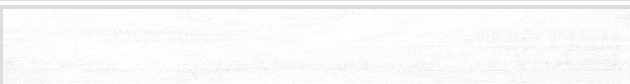
wood-077 / Wenge *(disk 3)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

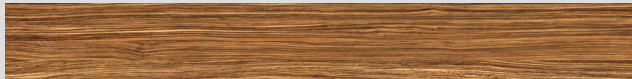| Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map
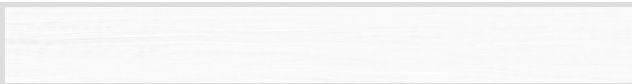
wood-078 / Zebrano *(disk 3)*

Map Sets

#	Size	Real size	Res.	Tiling
1	6000px x 8000px (48mpx)	3m x 4m (12m²) 9.8ft x 13.1ft (129.2ft²)	51dpi	vertically
2	10000px x 3300px (33mpx)	3m x 1m (3m²) 9.8ft x 3.3ft (32.3ft²)	85dpi	vertically
3	15000px x 1800px (27mpx)	3m x 0.33m (0.99m²) 9.8ft x 1.1ft (10.7ft²)	139dpi	vertically

Channels

Channel	Value	Map
diffuse color	100%	
bump	~1%	
reflectivity	100%	
refl. blurriness	-	<< inverted reflectivity map
specularity	100%	<< reflectivity map
glossiness	-	<< inverted reflectivity map