



Famous
江戸大工
architecture

This is the fourth in the series of Desk top calendars from **sharon**.
This year **sharon** pays tribute to architecture by featuring
architectural marvels from the land of the rising sun.

sharon the only one in India to use Japanese Technology to protect the
Plywood from inside against **BORERS, TERMITES & POWDER**.
The Japanese University of Kyoto, the world's leading institute in the
area of Plywood Research, formulated the technology.

Until 1998 the entire production of **sharon** was being exported to
Japan, probably the most quality-conscious country in the world.

With a Japanese soul, **sharon** is proud to present this series.



kyoto
PRO-TECH

(Kyoto
University
Japan)

2007

シャロン

Sharon commissioned Tokyo-based Japanese Calligraphist **Nadja** to render Japanese architectural marvels in the typical Japanese calligraphy style and these paintings now proudly adorn Sharon's Corporate office.




sharon
PLYWOODS

JAN 2007

Famous Japanese Architecture



S	M	T	W	T	F	S	S	M	T	W	T	F	S
	1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26	27
28	29	30	31										



Nara
todaiji

Todai-ji is the largest wooden building in the world. Built in the year 745, this Great Temple in Nara, Japan, houses the giant statue of the Buddha Vairocana and serves as the headquarters of the Kegon school of Buddhism.

kyoto
PRO-TECH

(Kyoto
University
- Japan)

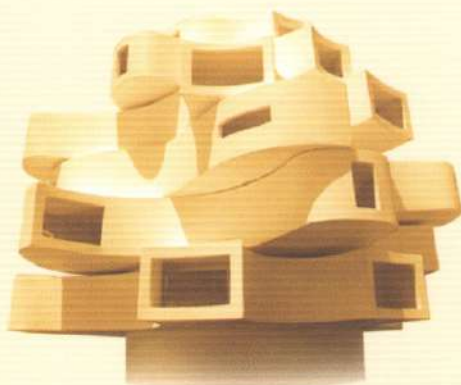
sharon - the only one in India to use Japanese Technology to Protect the Plywood from inside against **BORERS, TERMITES & POWDER.**

FEB 2007

Famous Japanese Architecture



S	M	T	W	T	F	S	S	M	T	W	T	F	S
				1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20	21	22	23	24
25	26	27	28										



Wind Shaped Pavilion

A futuristic architectural wonder, the **Wind Shaped Pavilion** is a large lightweight fabric structure that rotates slowly by the effect of the wind. With every move, the six-segmented structure supported by a central open support frame, evolves into a new shape that is strikingly different from its original symmetry.

kyoto
PRO-TECH

(Kyoto
University
- Japan)

sharon - the only one in India to use Japanese Technology to Protect the Plywood from inside against **BORERS, TERMITES & POWDER.**

MAR 2007

Famous Japanese Architecture



S	M	T	W	T	F	S	S	M	T	W	T	F	S
				1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20	21	22	23	24
25	26	27	28	29	30	31							



Osaka
Castle

Osaka, one of Japan's most famous castles, is built on two raised platforms of landfill supported by sheer walls of cut rock. A popular spot during the cherry blossom bloom when the sprawling castle grounds are covered with food vendors and taiko drummers.

kyoto
PRO-TECH

(Kyoto
University
Japan)

sharon - the only one in India to use
Japanese Technology to Protect the Plywood
from inside against BORERS, TERMITES & POWDER.

APR 2007

Famous Japanese Architecture



S	M	T	W	T	F	S	S	M	T	W	T	F	S
1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28
29	30												



JR central
Towers

The JR Central Towers rise above the Nagoya Station in a brilliantly striking fashion. Completed in 1999, the 245-meter tall Office Tower and the slightly shorter and slimmer Hotel Tower are landmarks in Nagoya.

kyoto
PRO-TECH

(Kyoto
University
Japan)

sharon - the only one in India to use Japanese Technology to Protect the Plywood from inside against **BORERS, TERMITES & POWDER.**

MAY 2007

Famous Japanese Architecture

sharon
PLYWOODS

S	M	T	W	T	F	S	S	M	T	W	T	F	S
		1	2	3	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31									



Kumamoto Castle

The Kumamoto Castle was built as a fortress to house soldiers during an enemy attack. The signature-curved stone walls known as 'musha-gaeshi' are designed to resist infiltration by Samurai.

kyoto
PRO-TECH

(Kyoto
University
Japan)

sharon - the only one in India to use Japanese Technology to Protect the Plywood from inside against **BORERS, TERMITES & POWDER.**

JUN 2007

Famous Japanese Architecture

sharon
PLYWOODS

S	M	T	W	T	F	S	S	M	T	W	T	F	S
					1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19	20	21	22	23
24	25	26	27	28	29	30							



The Mori Building

A marvel from the Mori Building Company, this beautiful skyscraper helms the Tokyo skyline. A blend of impressive architecture and arresting design, this Mori Building hosts an amazing art museum at its top floor.

kyoto
PRO-TECH

(Kyoto
University
- Japan)

sharon - the only one in India to use Japanese Technology to Protect the Plywood from inside against BORERS, TERMITES & POWDER.

JUL 2007

Famous Japanese Architecture

sharon
PLYWOODS

S	M	T	W	T	F	S	S	M	T	W	T	F	S
1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28
29	30	31											



Yoyogi National Gymnasium

The brainchild of Kenzo Tange, a famous Japanese architect, the Yoyogi National Gymnasium, is an arena with a suspension roof design. With a capacity to hold 10,500 people, it was built for hosting the 1964 Summer Olympics.

kyoto
PRO-TECH

(Kyoto
University
Japan)

sharon - the only one in India to use Japanese Technology to Protect the Plywood from inside against **BORERS, TERMITES & POWDER.**

AUG 2007

Famous Japanese Architecture



S	M	T	W	T	F	S	S	M	T	W	T	F	S
			1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22	23	24	25
26	27	28	29	30	31								



Matsumoto Castle

Matsumoto, also called 'Crow Castle' on account of its black walls and spreading wings, is a flatland castle. The uniquely architected tower of the Castle is listed as a National Treasure of Japan.

kyoto

PRO-TECH

(Kyoto
University
Japan)

sharon - the only one in India to use
Japanese Technology to Protect the Plywood
from inside against **BORERS, TERMITES & POWDER**

SEP 2007

Famous Japanese Architecture


sharon
PLYWOODS

S	M	T	W	T	F	S	S	M	T	W	T	F	S
						1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30						



**Sumitomo
Building**

The Sumitomo Building in Shinjuku is a piece of structural beauty and elegance. Built in 1974, the building has a massive atrium that adorns the Shinjuku skyline. Its truncated triangle floor plan is a modern solution for effective space management.

kyoto
PRO-TECH

(Kyoto
University
- Japan)

sharon - the only one in India to use
Japanese Technology to Protect the Plywood
from inside against **BORERS, TERMITES & POWDER.**



OCT 2007

Famous Japanese Architecture

sharon
PLYWOODS

S	M	T	W	T	F	S	S	M	T	W	T	F	S
	1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26	27
28	29	30	31										



Yakushiji Temple

Yakushiji is an ancient Buddhist temple founded in 680 AD. Like all the Buddhist temples, it has a large Kondo (Main Hall) and a tall Pagoda rising towards the sky. It is a World Heritage Center which allures a lot of visitors daily.

kyoto
PRO-TECH

(Kyoto
University
- Japan)

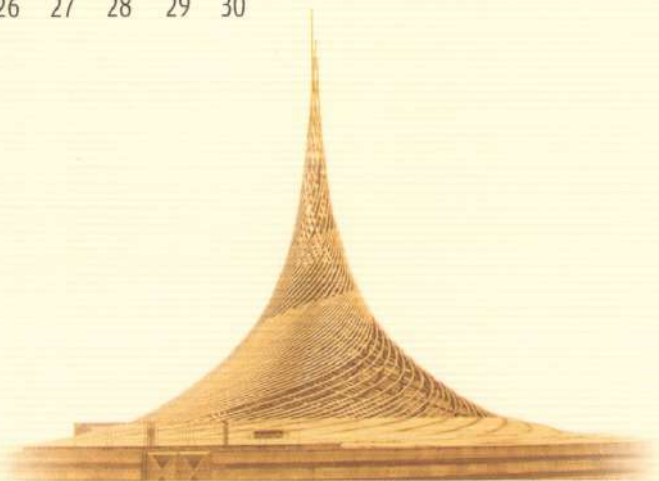
sharon - the only one in India to use Japanese Technology to Protect the Plywood from inside against **BORERS, TERMITES & POWDER**.

NOV 2007

Famous Japanese Architecture



S	M	T	W	T	F	S	S	M	T	W	T	F	S
				1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20	21	22	23	24
25	26	27	28	29	30								



Metallic Monument

The Metallic Monument, a spiraling conical metallic structure, is one of the many skyscrapers that adorn Nagoya, "the City of Design". An intricately designed architectural beauty, its metallic surface gleams through the hazy urban skyline.

kyoto
PRO-TECH

(Kyoto
University
- Japan)

sharon - the only one in India to use Japanese Technology to Protect the Plywood from inside against **BORERS, TERMITES & POWDER.**

DEC 2007

Famous Japanese Architecture


sharon
PLYWOODS

S	M	T	W	T	F	S	S	M	T	W	T	F	S
						1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31					



Hikone
Castle

Hikone is one of the oldest, originally-constructed castles in Shiga, Japan. Constructed primarily with wood and stone, Hikone traces its origin to 1575.

kyoto
PRO-TECH

(Kyoto
University
- Japan)

sharon - the only one in India to use Japanese Technology to Protect the Plywood from inside against **BORERS, TERMITES & POWDER.**