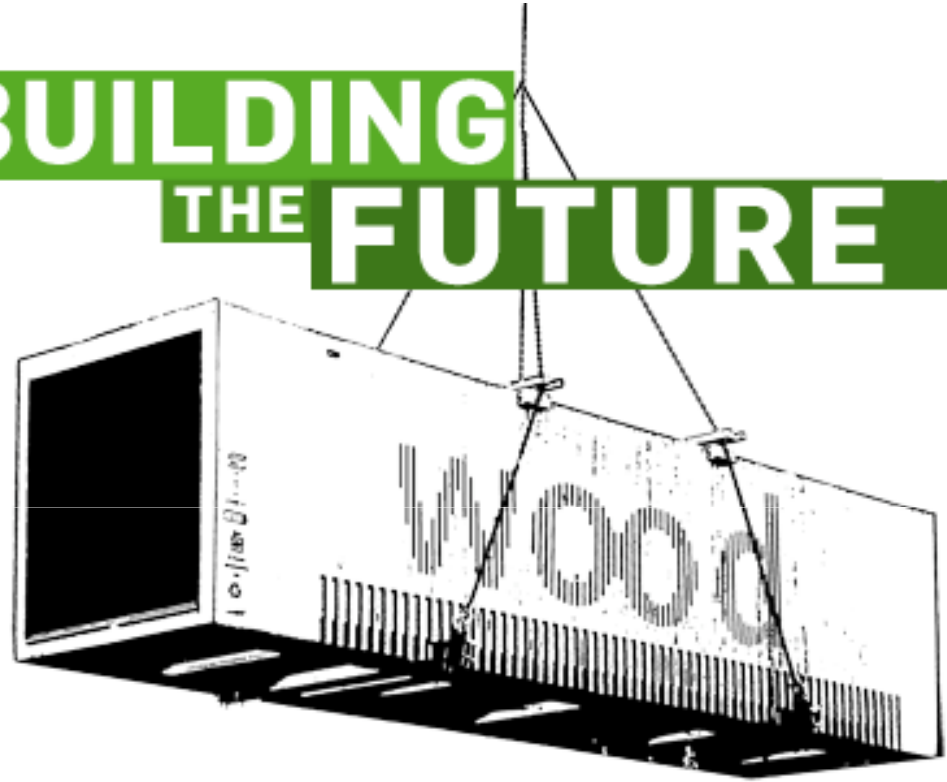
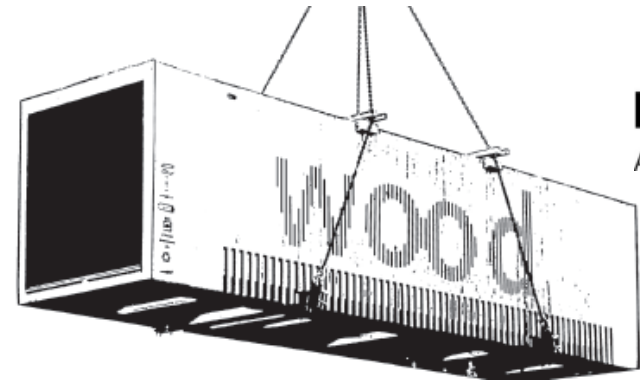


WOOD

**BUILDING
THE FUTURE**





pro:Holz
Austria

Basic idea

- _bring the material and message „building with wood“ into big agglomerations
- _create a strong impact on the public awareness about wood
- _offer a „hot spot“ to meet and interact with decision makers
- _inform about the „state of the art“ & ecological arguments for building with wood
- _use the exhibition „building with wood – paths into future“ from TU Munich

ROADSHOW 2014/15/16



wooddays 2014

Schaubox auf Tour

21. – 31. März

Mailand

21. März Opening

28. März Kongress

25. April – 05. Mai

Bratislava

25. April Opening

28. April Kongress

08. – 21. Mai

Laibach

08. Mai Opening

13. Mai Kongress

22. – 29. September

Brüssel

European wood week

2015

Mai – Turin/Zagreb

Juni – Prag

2016

Mai – Florenz/ Belgrad

Juni – Budapest

September 2014 | Brüssel

Juni 2015 | Prag

April/Mai 2014 | Bratislava

Juni 2016 | Budapest

Mai 2014 | Laibach

Mai 2015 | Zagreb

März 2014 | Mailand

Mai 2015 | Turin

Mai 2016 | Florenz

Mai 2016 | Belgrad

2016

Vertiefungskurse

2014

Mailand

09./10. Oktober

Grundlagen

23. Oktober

Häuser aus Holz

24. Oktober

Mehrgeschossiger Holzbau

Laibach

17. Oktober

Workshop Holzbau

Bratislava

05./06. November

Grundlagen

2015

Turin – Grundlagen

Häuser aus Holz

Mehrgeschossiger Holzbau

Zagreb – Grundlagen

Prag – Grundlagen

2016

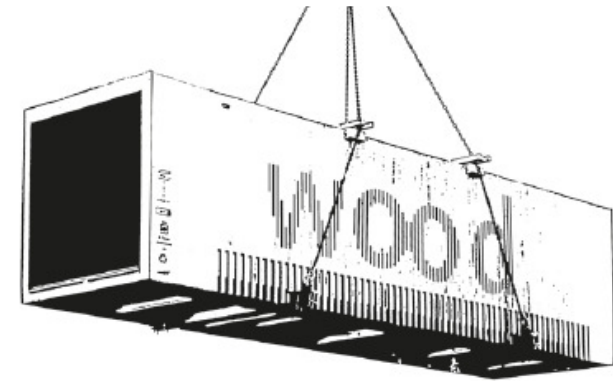
Florenz – Grundlagen

Häuser aus Holz

Mehrgeschossiger Holzbau

Belgrad – Grundlagen

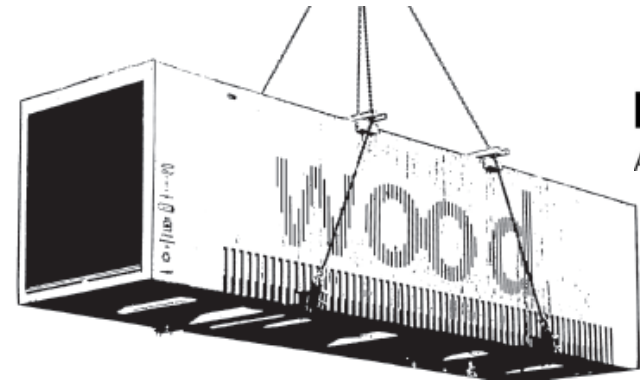
Budapest – Grundlagen



Italien promo_legno, www.promolegno.com

Tschechien, Slowakei, Ungarn proLignum, www.prolignum.cz, www.prolignum.sk

Slowenien, Kroatien, Serbien www.lesena-gradnja.si, www.gradimo-drvom.com.hr, www.gradimo-drvetom.rs



pro:Holz
Austria

The tool

_mobile woodbox as a „destillate“ of the exhibition „building with wood“

_transportable, quickly installed, removable, bringing the information directly to the place

_inside the box you can find information about:

_facts & figures of the European forest & wood industries

_forests & wood & CO², climate protection

_leading European Wood Species

_32 selected examples for the new building process in urban areas

_integrated in a roadshow through the leading European capitals

_connected with the local knowledge, culture & network through the wooddays



1.8 m (6 feet) - Oberhöhe

WOOD IS AVAILABLE

USED THROUGHOUT THE WORLD BY THE GOVERNMENT
 PUBLIC INFRASTRUCTURE PROJECTS
 AVAILABLE AT THE MILLION-YEAR SCALE
 ANNUAL GROWTH AND MILLION-YEAR RESERVE IN THE FOREST ARE NEARLY AS GREAT AS THE PROJECTS WE BUILD

THE EUROPEAN FOREST

50%
WOOD IN CONSTRUCTION

27%
WOOD IN CONSTRUCTION

23%
WOOD IN CONSTRUCTION

ALMOST ALL OF EUROPE'S FORESTS ARE MANAGED FORESTS. THE WAY THE FOREST IS MANAGED DEPENDS ON THE LOCAL CLIMATE, THE TYPE OF FOREST, AND THE NEEDS OF THE LOCAL COMMUNITY.

WOOD RESERVE

100 Billion m³
 200 Billion m³
 300 Billion m³
 400 Billion m³
 500 Billion m³
 600 Billion m³
 700 Billion m³
 800 Billion m³
 900 Billion m³
 1000 Billion m³

100% WOOD-BUILT 1 TOWN CITY

The average volume of wood used in the construction of a town is approximately 100,000 m³. We are building 100% wood-built town cities.

100% WOOD-BUILT 1 TOWN CITY
 100% WOOD-BUILT 1 TOWN CITY
 100% WOOD-BUILT 1 TOWN CITY
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 100% WOOD-BUILT 1 TOWN CITY
 100% WOOD-BUILT 1 TOWN CITY

WOOD IS A RECYCLING PRODUCT

In a typical building, 50% of the wood is recycled. The remaining wood is recycled into products like mulch, compost, and bioenergy. Recycling wood is the most sustainable way to build.

Überblick

Der neue Baustandard

Der Einfluss der City

Beim in Bestand

Intercity and Green

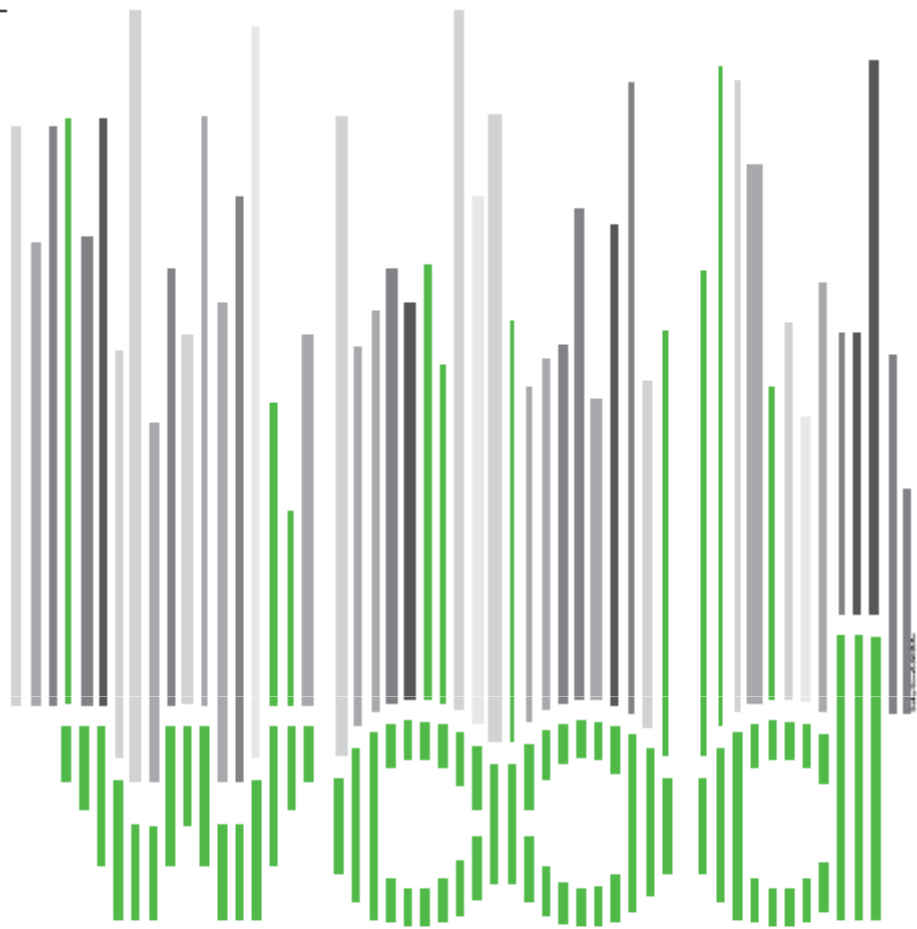
Woodbox: Length = 12,00 m, width = 3,00 m, height = 3,10 m

weight woodbox = 19,00 tons

Transport: dimension truck: = 20,00x3,00x4,35 m

weight Truck + Box = total: 48,00 tons



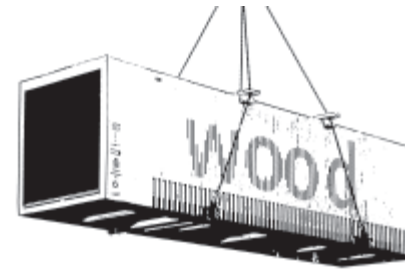


BUILDING THE FUTURE

21. - 31.03.2014

www.wooddays.eu MILANO Piazza Cordusio

promolegno con il patrocinio del



Zukunftsorientierte Holzarchitektur in Europa

21. - 31.03.2014 Piazza Cordusio Milano

10 Tage Dialoge rund ums Bauen mit Holz

PROGRAMM WWW.WOODDAYS.EU

WOODBBOX ON TOUR

September 2014 BRATISLAVA



WOODDAYS Dialoge, Vorträge, Best Practice-Veranstaltungen rund um wachsende Städte, Klimaverdichtung, energetische Sanierung und smarte Wohnraumschaffung. Holz leistet essenzielle Beiträge im Hinblick auf neues, sauberes, gesundes Bauen. Es ist ein Gewinnermaterial, das bei seiner Erzeugung im Wald Klima schützt, Sauerstoff produziert, Kohlenstoff bindet und Energie speichert. Holz ist das Thema für wachsende, »grünere« Städte von Morgen.

WOODBBOX die kompakte mobile Ausstellung zeigt die technischen, gestalterischen und ökologischen Potentiale von Bauen mit Holz. Holz hat als Baumaterial eine Bedeutung gewonnen, die noch vor wenigen Jahren kaum für möglich gehalten werden wäre. Die Entwicklung moderner Werkstoffe und Fertigungslogistik haben den Holzbau revolutioniert. Eines der ältesten Baumaterialien der Menschheit präsentiert sich mit völlig neuen Perspektiven für Architektur und Stadtplanung – ökologisch, nachhaltig und urban.

WOODBBOX & WOODDAYS in Italien wird ermöglicht durch Unterstützung von: promolegno, Comune di Milano, Bauingenieur (Festlegungsbehörde), UNIVERSITÀ UDRM (Università del Piemonte Orientale), Istituto degli Ingegneri (I.I.G.), Istituto di Ricerca in Edilizia, Istituto degli Ingegneri della Provincia di Milano, Collegio degli Ingegneri e Architetti di Milano, Federazione degli Ingegneri della Provincia di Milano, Scuola di Architettura della Politecnica di Milano, Dipartimento di Ingegneria della Provincia di Milano (DIP) und Dipartimento di Ingegneria, Dipartimento di Ingegneria Civile, Ingegneria e Meccanica (DIME) dell'Università di Trento.

Standort (Legende): Le Milligne, Ugento (Luzern), Olinda (Luzern), Olinda (Luzern), Olinda (Luzern), Olinda (Luzern).

Eine Initiative vom prof. Dr. Sc. in Kooperation mit dem Fachgebiet Holzbau der Technischen Universität München. Unterstützt von: Verband der europäischen Holzgärtner (EFH) und dem Netzwerk der europäischen Holzindustrien (ENH).

proHolz

TUM

EOS

EPF

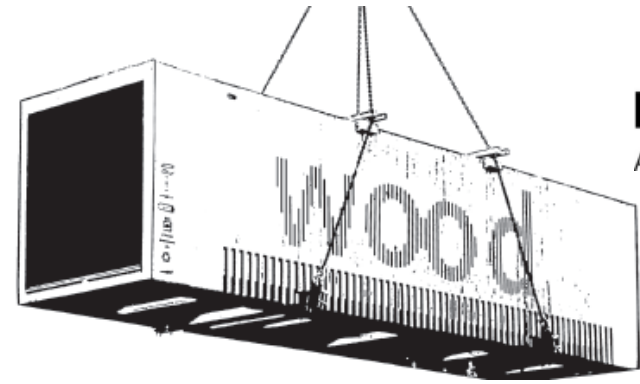


ProMetzler

RUBNER



WERNER



pro:Holz
Austria

Communication

_website: wooddays.eu

basic information about the time schedule & program & blog

_catalogue of the exhibition in English

_Flyer with the basic facts & messages in English and country languages

_PR & advertising















WOOD AVAILABLE

AN TWO THIRDS OF THE WOOD GROWING
176 MILLION M³ OF WOOD REGROW ANNUALLY
ONLY ABOUT 490 MILLION M³ ARE HARVESTED PER YEAR
286 MILLION M³ OF REGROWN WOOD REMAIN IN THE FOREST
AND THUS ENLARGE FORESTED AREAS IN EUROPE

THE EUROPEAN FORESTS











EUROPE IS USED

Germany	3,4
Sweden	2,1
France	2,4
Poland	2,0
Finland	2,0
Italy	1,2
	1,0









wood

BUILDING THE FUTURE

HOME WOODBOX WOODDAYS WOOD ARCHITECTURE WOOD AND CLIMATE

AVAZ
L. ŠTURA
May 5th 2014

LJUBLJANA
MESTNI TRG
May 8th - 21st 2014
more...



LJUBLJANA: WE DECLARE THE WOODBOX OPEN

posted 08.05.2014



The woodbox arrived at its third stop, in Ljubljana, Slovenia, and will remain at the square right in front of the city hall until May 21. Slovenia is a country with a lot of forests, wood construction is on its way to become an important method of building houses and especially with prefabricated and multi-storey buildings wood construction has become a favourite. The visual impression you get in Ljubljana supports the purpose of wooddays. Furthermore the Slovenian government

WOOD. BUILDING THE FUTURE

ROAD SHOW ON FORWARD-THINKING
TIMBER ARCHITECTURE ON TOUR THROUGH
EUROPE.

Wood will be showcased right in the heart of European capitals as the material of the future when it comes to urban construction and living.

WOODBOX The compact and mobile exhibition element demonstrates the technological, design and environmental potentials of building with wood. Developments in the past several years have revolutionised building with wood. One of humankind's oldest building materials now reveals completely new perspectives when it comes to architecture and town planning – it's resource conserving, sustainable and urban.

WOODDAYS For 10 days in each location, the event will feature dialogues, lectures and presentations of best practices on the topics of

