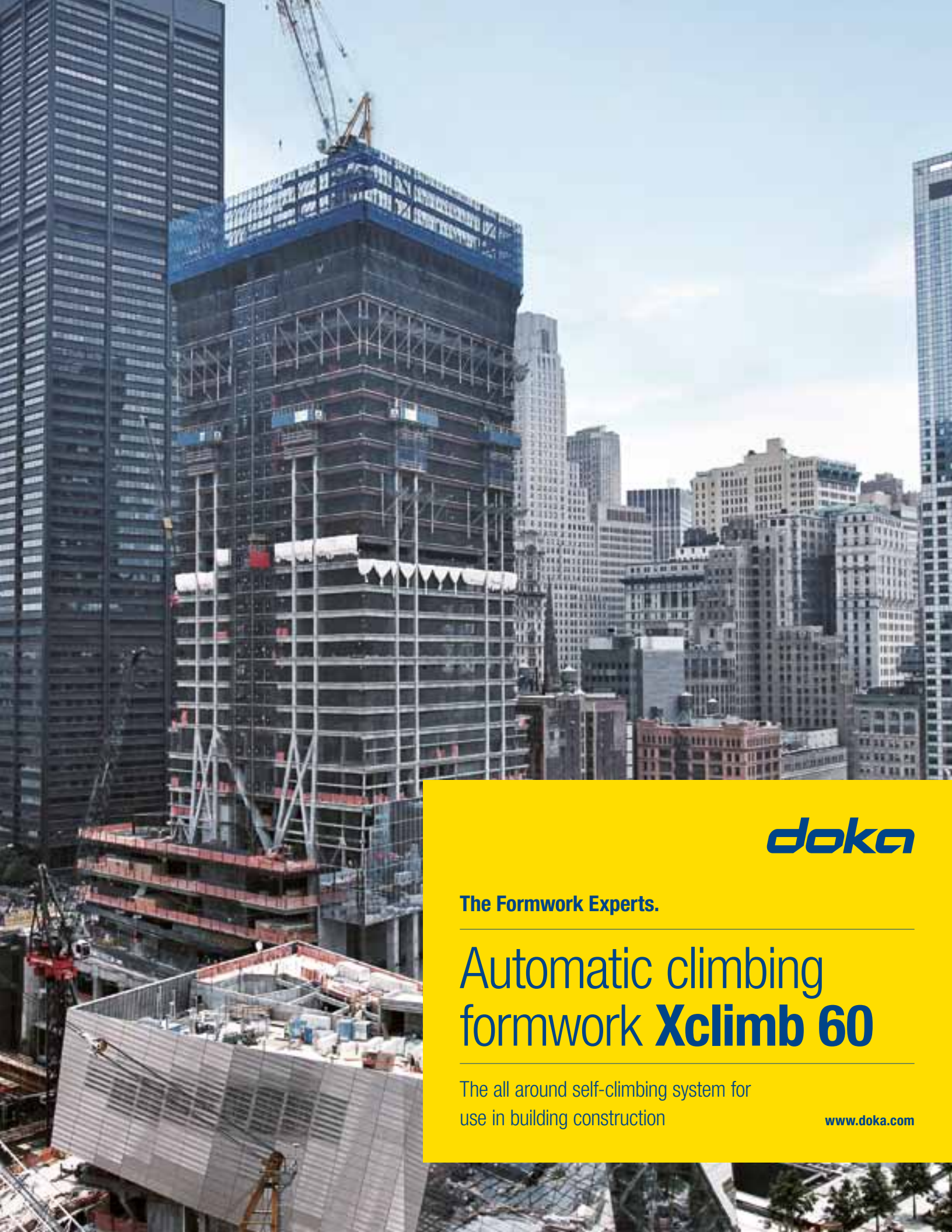




doka

The Formwork Experts.

Automatic climbing formwork **Xclimb 60**

The all around self-climbing system for
use in building construction

www.doka.com

The all around self-climbing system for use in building construction

Automatic climbing formwork Xclimb 60 is a dual-use crane-lifted or self-climbing system that can be cost-effectively deployed anywhere in the high-rise construction field. The Guided climbing formwork Xclimb 60 is a system in which the entire unit is connected to the structure at all times, even while being repositioned. Even during high wind conditions, an entire wall gang unit is repositioned safely and easily in one single lift.

Huge flexibility

thanks to the innovative, modular system

Benefit from the system's multi-use capability

- for walls, for facades or as a protection screen
- from the option of lifting the system either by crane or as a self-climbed system using hydraulic lifting appliances
- variable platforms that allow perfect adaptation to the geometry of the structure

High standard of safety

for your site crew

Safety is built in to all phases of the work, as

- the guided repositioning operation can be climbed independent of weather conditions
- enclosures can easily be constructed with materials that are adapted to the requirements
- the platforms are sized to the ideal width for practical working
- the Ladder system XS can easily be integrated into the



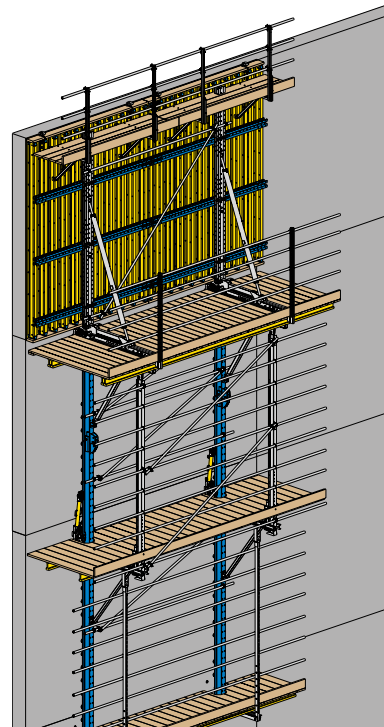
Doka's Protection Screen provides premier protection for the working floor and the three floors below at the site of Shangri-La Hotel, Toronto, ON

Simple modular design concept

based on a practical "construction-kit" system

Save time and money because of

- the high degree of pre-assembly possible
- its capability for fast operations
- the option to leave service loads in place on the platforms even while these are being repositioned



The system is self-climbed up to the next casting section using portable hydraulic components. Finishing-work platforms can be attached anywhere on the scaffold.