APPROACH

vacy. "Once we opened spaces, people started to realize mentally friendly than the substrates they currently use, there was too much noise. They were distracted by all the Roy says. "It is important for everyone, especially for the talking," says Jean-Martin Roy, vice president of operable next generation, to pay attention to the environment," partition designer and manufacturer Moderco.

concept by giving companies the ability to have a little more privacy when needed. Their operable glass partitions meet acoustical ratings while still allowing sunlight to flow through, keeping occupants happy. The partitions provide the versatility to close a room for a meeting or open the space to accommodate an office party. "We needed to close the spaces, but we also wanted to keep the daylight in and allow people to see outside," Roy says. "They needed paring," he says. titions you could move, but they also needed them to be made of glass."

The first acoustical-rated glass partition Moderco produced was in early 2000-at a time when demand was minimal, though they gradually saw an increase. Over the past 20 years, Moderco's acoustical glass partition sales have quadrupled. "Architects and designers want to ensure light is coming in," Roy says. "Human beings are accommodating," Bishop says. like that. They feel better and act better when they can see outside. No one wants to be closed up in an office."

Being environmentally conscious is extremely import- increase versatility in the open office.

ffice design is constantly changing. Ten years ago ant to Moderco. The company utilizes LEED v4 criteria in it was all about openness—large shared office the production of all partitions. They use as much raw, spaces that encouraged interaction and collab-recyclable material as feasible. Currently, 80% of their oration. That was until people realized the open product can be recycled. Moderco is also working on deoffice meant more distractions and minimal pri-veloping a new product that will be even more environhe says. "We want to do something on our side to make Moderco is making strides in improving the open office sure our kids get to live in a clean environment."

LIMITLESS POSSIBILITIES

No task is out of the question-at least not to start-with Moderco. The company will take on any special request and work with the architect and designers to find a way to make dream s come true, Roy says. They enjoy the challenge and the design possibilities. "Our materials are always evolv-

When designing Quantico Middle/High School on a U.S. Marine Corps Base in Virginia, architect **Frederic Bishop** of **Waller**, **Todd**, **Sadler** called on Moderco to see if they could help in the design of the operable glass partitions with doors, a special lock system, and blinds integral to the partitions. "It was the first time we have worked with a system like that, and Moderco was very cooperative and

Moderco recently walked us through some of the most exciting ways they have used operable glass partitions to



HOW TO

Add Versatility to the Open Office

MODERCO CAN IMPROVE ANY SPACE WITH FLEXIBLE PARTITION SOLUTIONS.

By Colleen DeHart

ce space to allow

Moderco developed a new solution for 3CInteractive's space in Florida.



3CINTERACTIVE, BOCA RATON, FLORIDA

> The mobile marketing company **3***Cinteractive* reached out to Moderco for help when they decided to divide their centrally located meeting room. The building had already achieved LEED Gold status and the owner did not want to add anything that would disrupt the flow of sunlight. They also wanted marker boards inside the partitions to use during meetings. Moderco had never installed marker boards inside their crystal partitions before but decided to take on the challenge. The engineering department developed a special channel to secure the marker boards inside the partitions and make sure room occupants could not see any gaps.



QUANTICO MIDDLE/HIGH SCHOOL, QUANTICO, VIRGINIA

The U.S. Corp of Engineers designed classrooms in Quantico to open up into large areas where kids can interact during the day. They came to Moderco because they wanted operable glass partitions to divide the classrooms that could be easily moved to create larger spaces. They also wanted the partitions to contain a special locking system to use during a potential lockdown and inner blinds that could come down to increase security and privacy. Adapting the lock to the partitions was a challenge for Moderco, whose engineers had to re-adapt the locking system to make it fit. A special redesigned locking system acceptable to the U.S. Corps of Engineers was developed, approved, and installed.



RIVERO MESTRE, LLP IN MIAMI, FLORIDA

> The *Rivero Mestre, LLP* law firm wanted to add two meeting rooms to its lobby area. The firm already had a fixed glass-wall meeting area that's common in many office spaces but wanted additional space, with the option to open up the space and use the front lobby for functions. It was important to the company to keep the flow of daylight while also meeting acoustic requirements. Moderco was successful in adapting their panels so that when they were opened they could all be pushed away into a corner.



WPP OF TORONTO, CANADA

> Advertising and marketing company WPP wanted more than just a room for a meeting space. They wanted to be able to easily convert the space from a meeting room to an open area as needed. Moderco helped them get there by installing their operable glass partitions and adapting the color and design elements of the panels to fit the current decor of the office. Moderco designed the partitions such that they could be easily moved out of the way to accommodate larger functions that may be held in the center of the office space. gb&d