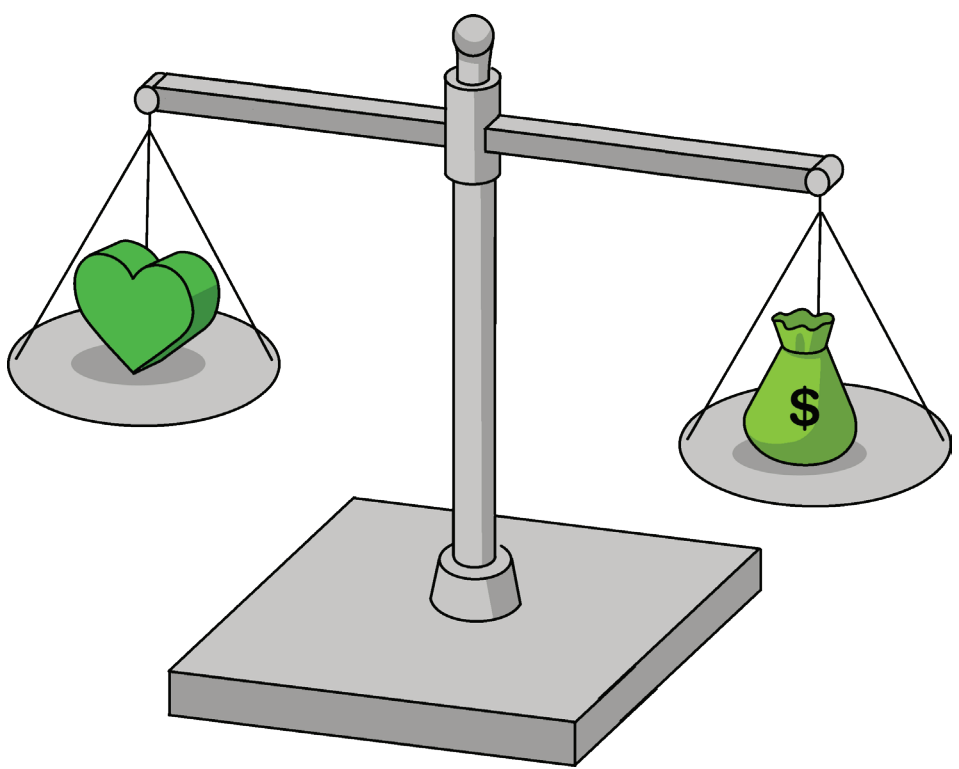


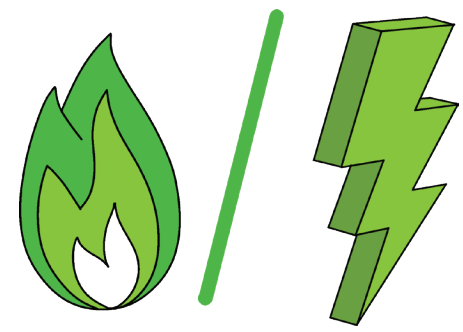
Better buildings, better lives

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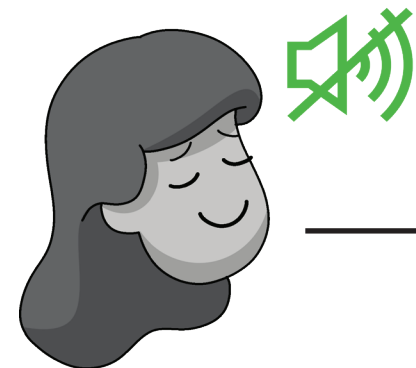
We humans spend 90% of our lives indoors¹, meaning commercial buildings like offices, schools, and retail play a huge role in our overall health and well-being. While it's true that adopting the energy-efficient technologies and techniques below can drastically improve your building's performance and your bottom line, doing so may have an even bigger impact on the people living and working under your roof.



Talk about healthy profits. Energy-efficient buildings can gain \$115 per sq. ft. from increased occupant productivity, retention, and wellness over ten years²—and that's above and beyond the money saved on reduced energy use and maintenance.



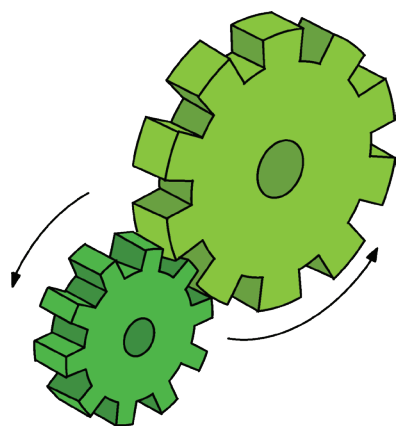
No matter your fuel type, efficient HVAC solutions like advanced performance DOAS or RTUs can reduce HVAC energy use by up to 69% or 40%, respectively.³



Multi-paned windows increase year-round comfort, including by reducing outside noise—a nuisance that reduces occupant satisfaction and productivity.⁴



Luminaire level lighting controls provide optimal light quality, flexibility, and ease of use while reducing lighting energy use up to 75%.⁶



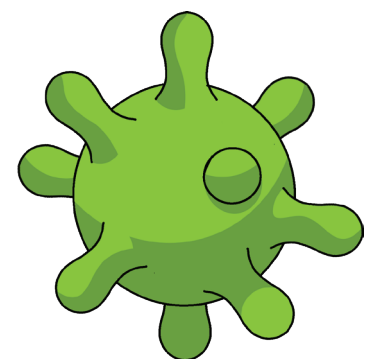
Smart pumps simplify operations, improve building performance, and can achieve up to \$1.4 billion in industry-wide savings.⁸



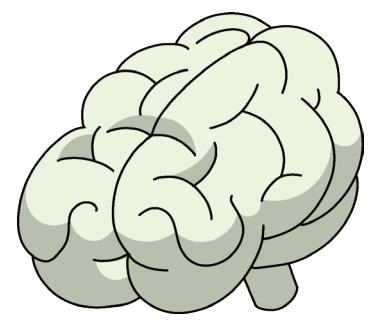
Advanced water-heating systems can save 40–60% in gas use when compared to conventional gas equipment.⁹



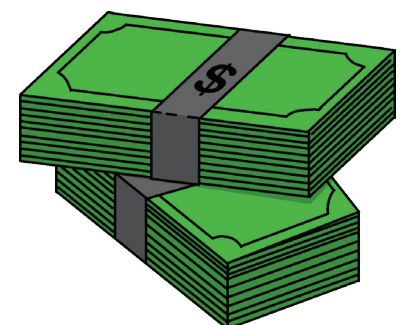
Fans equipped with the latest controls can assist in real-time, building-wide monitoring and predictive maintenance.



Energy recovery ventilators use fresh, filtered air and reduced recirculation to significantly improve air quality and reduce viral risk.⁵



Proven by multiple studies, high-quality ventilation and superior lighting improve student health, attendance rates, and test scores.⁷



Enhanced air quality, lighting, and temperature control provided by energy-efficient technologies help businesses save energy and money while reducing turnover rates.



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1,2,3,4,5,6,7,8,9 All stats and claims backed by proven studies and data. Visit betterbricks.com/infographic for full citations.