

2004 HONDA ELEMENT FUEL ECONOMY

2004 HONDA ELEMENT FUEL ECONOMY IS A KEY CONSIDERATION FOR POTENTIAL BUYERS AND CURRENT OWNERS INTERESTED IN BALANCING THE VEHICLE'S UNIQUE UTILITY WITH EFFICIENT FUEL CONSUMPTION. THIS COMPACT CROSSOVER SUV, KNOWN FOR ITS VERSATILE INTERIOR AND DISTINCTIVE BOXY DESIGN, OFFERS MODERATE FUEL EFFICIENCY FOR ITS CLASS AND ERA. UNDERSTANDING THE 2004 HONDA ELEMENT'S FUEL ECONOMY INVOLVES EXAMINING ITS OFFICIAL EPA RATINGS, REAL-WORLD MILEAGE EXPERIENCES, AND FACTORS INFLUENCING ITS CONSUMPTION. ADDITIONALLY, COMPARING ITS FUEL EFFICIENCY WITH SIMILAR VEHICLES OF THE TIME CAN PROVIDE VALUABLE CONTEXT FOR CONSUMERS FOCUSED ON FUEL SAVINGS. THIS ARTICLE DELVES INTO ALL THESE ASPECTS, OFFERING A DETAILED OVERVIEW OF THE 2004 HONDA ELEMENT'S FUEL ECONOMY, PRACTICAL TIPS FOR IMPROVING MILEAGE, AND CONSIDERATIONS RELATED TO ITS ENGINE AND DRIVETRAIN CONFIGURATIONS.

- EPA FUEL ECONOMY RATINGS
- FACTORS AFFECTING FUEL EFFICIENCY
- REAL-WORLD FUEL ECONOMY EXPERIENCES
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- IMPACT OF ENGINE AND DRIVETRAIN ON FUEL CONSUMPTION

EPA FUEL ECONOMY RATINGS

THE OFFICIAL FUEL ECONOMY RATINGS FOR THE 2004 HONDA ELEMENT PROVIDE A STANDARDIZED MEASURE OF ITS EXPECTED MILES PER GALLON (MPG) PERFORMANCE UNDER CONTROLLED TESTING CONDITIONS. THESE RATINGS HELP CONSUMERS EVALUATE AND COMPARE THE VEHICLE'S EFFICIENCY RELATIVE TO OTHER MODELS AVAILABLE IN THE MARKET. THE 2004 HONDA ELEMENT WAS EQUIPPED WITH A 2.4-LITER FOUR-CYLINDER ENGINE PAIRED WITH EITHER A FIVE-SPEED MANUAL OR A FOUR-SPEED AUTOMATIC TRANSMISSION, WHICH INFLUENCED ITS FUEL ECONOMY RATINGS.

CITY AND HIGHWAY MPG

ACCORDING TO EPA ESTIMATES, THE 2004 HONDA ELEMENT DELIVERS APPROXIMATELY 20 MILES PER GALLON IN CITY DRIVING AND 24 MILES PER GALLON ON THE HIGHWAY WITH THE AUTOMATIC TRANSMISSION. THE MANUAL TRANSMISSION VARIANT TENDS TO OFFER SLIGHTLY BETTER MILEAGE, ACHIEVING AROUND 21 MPG CITY AND 25 MPG HIGHWAY. THESE FIGURES REFLECT THE VEHICLE'S BALANCE BETWEEN PERFORMANCE AND FUEL EFFICIENCY, CONSIDERING ITS BOXY SHAPE AND UTILITY-FOCUSED DESIGN.

COMBINED FUEL ECONOMY

THE COMBINED FUEL ECONOMY RATING FOR THE 2004 HONDA ELEMENT TYPICALLY STANDS AT ABOUT 22 MILES PER GALLON. THIS REPRESENTS A WEIGHTED AVERAGE OF CITY AND HIGHWAY DRIVING CONDITIONS, PROVIDING A PRACTICAL BENCHMARK FOR OVERALL FUEL CONSUMPTION. FOR A COMPACT SUV FROM THE EARLY 2000S, THESE RATINGS ARE COMPETITIVE, THOUGH NOT CLASS-LEADING, ESPECIALLY WHEN COMPARED TO MORE MODERN VEHICLES WITH ADVANCED FUEL-SAVING TECHNOLOGIES.

FACTORS AFFECTING FUEL EFFICIENCY

SEVERAL FACTORS INFLUENCE THE ACTUAL FUEL ECONOMY EXPERIENCED BY DRIVERS OF THE 2004 HONDA ELEMENT. UNDERSTANDING THESE VARIABLES CAN HELP OWNERS OPTIMIZE THEIR VEHICLE'S PERFORMANCE AND MANAGE FUEL COSTS EFFECTIVELY. KEY FACTORS INCLUDE DRIVING HABITS, VEHICLE MAINTENANCE, LOAD, AND ENVIRONMENTAL CONDITIONS.

DRIVING HABITS

AGGRESSIVE ACCELERATION, FREQUENT BRAKING, AND HIGH-SPEED DRIVING CAN SIGNIFICANTLY REDUCE FUEL EFFICIENCY. THE 2004 HONDA ELEMENT, WITH ITS RELATIVELY MODEST POWERTRAIN, BENEFITS FROM SMOOTH, STEADY ACCELERATION AND MAINTAINING CONSISTENT SPEEDS, ESPECIALLY ON HIGHWAYS. AVOIDING RAPID STARTS AND STOPS HELPS CONSERVE FUEL AND REDUCES ENGINE STRAIN.

VEHICLE MAINTENANCE

PROPER MAINTENANCE IS ESSENTIAL FOR SUSTAINING OPTIMAL FUEL ECONOMY. THIS INCLUDES REGULAR OIL CHANGES, TIMELY AIR FILTER REPLACEMENTS, MAINTAINING CORRECT TIRE PRESSURE, AND ENSURING THE FUEL SYSTEM IS CLEAN. NEGLECTING THESE ASPECTS CAN LEAD TO DECREASED EFFICIENCY AND INCREASED FUEL CONSUMPTION OVER TIME.

LOAD AND CARGO

THE 2004 HONDA ELEMENT'S VERSATILE INTERIOR ALLOWS FOR SUBSTANTIAL CARGO CAPACITY, BUT CARRYING EXCESSIVE WEIGHT OR ROOFTOP CARGO CAN NEGATIVELY IMPACT FUEL ECONOMY. EXTRA LOAD INCREASES THE ENGINE'S WORKLOAD AND AERODYNAMIC DRAG, LEADING TO HIGHER FUEL USE. MINIMIZING UNNECESSARY WEIGHT AND REMOVING ROOF RACKS WHEN NOT IN USE CAN HELP IMPROVE MILEAGE.

ENVIRONMENTAL CONDITIONS

COLD WEATHER, STRONG WINDS, AND HILLY TERRAIN CAN ALL REDUCE FUEL EFFICIENCY. COLD ENGINES RUN LESS EFFICIENTLY, AND USING THE HEATER OR DEFROSTER INCREASES FUEL CONSUMPTION. DRIVING INTO HEADWINDS OR ON STEEP INCLINES REQUIRES MORE ENGINE POWER, WHICH ALSO DECREASES OVERALL MPG.

REAL-WORLD FUEL ECONOMY EXPERIENCES

WHILE EPA RATINGS PROVIDE A USEFUL BASELINE, REAL-WORLD FUEL ECONOMY FOR THE 2004 HONDA ELEMENT OFTEN VARIES BASED ON INDIVIDUAL DRIVING CONDITIONS AND HABITS. MANY OWNERS REPORT MILEAGE FIGURES THAT ALIGN CLOSELY WITH OR SLIGHTLY BELOW OFFICIAL ESTIMATES, DEPENDING ON THEIR USAGE PATTERNS.

TYPICAL OWNER REPORTS

MANY DRIVERS OF THE 2004 HONDA ELEMENT REPORT ACHIEVING BETWEEN 18 TO 22 MILES PER GALLON IN MIXED CITY AND HIGHWAY DRIVING SCENARIOS. THOSE WHO PREDOMINANTLY DRIVE IN URBAN ENVIRONMENTS WITH STOP-AND-GO TRAFFIC OFTEN EXPERIENCE MILEAGE CLOSER TO THE LOWER END OF THIS RANGE, WHILE HIGHWAY-FOCUSED DRIVERS MAY SEE FIGURES SURPASSING 24 MPG.

FACTORS LEADING TO VARIATIONS

DIFFERENCES IN FUEL ECONOMY AMONG OWNERS CAN BE ATTRIBUTED TO GEOGRAPHIC LOCATION, ALTITUDE, TRAFFIC

CONDITIONS, AND MAINTENANCE HISTORY. FOR EXAMPLE, DRIVERS IN MOUNTAINOUS REGIONS OR AREAS WITH FREQUENT TRAFFIC CONGESTION TYPICALLY OBSERVE REDUCED FUEL EFFICIENCY COMPARED TO THOSE IN FLAT, OPEN-ROAD ENVIRONMENTS.

COMPARISONS WITH SIMILAR VEHICLES

COMPARING THE 2004 HONDA ELEMENT'S FUEL ECONOMY WITH OTHER SIMILAR COMPACT SUVs AND CROSOVERS FROM THE SAME ERA PROVIDES PERSPECTIVE ON ITS RELATIVE EFFICIENCY. THIS COMPARISON INCLUDES VEHICLES WITH COMPARABLE SIZE, ENGINE DISPLACEMENT, AND UTILITY-FOCUSED DESIGN.

COMPARABLE MODELS

VEHICLES SUCH AS THE TOYOTA RAV4, SUBARU FORESTER, AND NISSAN XTERRA FROM THE EARLY 2000s ARE COMMON BENCHMARKS. THE 2004 HONDA ELEMENT GENERALLY OFFERS COMPETITIVE FUEL ECONOMY WITHIN THIS SEGMENT, THOUGH SOME RIVALS FEATURE MORE FUEL-EFFICIENT FOUR-CYLINDER ENGINES OR LIGHTER BODY DESIGNS.

FUEL ECONOMY HIGHLIGHTS

- **TOYOTA RAV4 (2004):** APPROXIMATELY 21 MPG CITY / 27 MPG HIGHWAY
- **SUBARU FORESTER (2004):** APPROXIMATELY 20 MPG CITY / 26 MPG HIGHWAY
- **NISSAN XTERRA (2004):** APPROXIMATELY 17 MPG CITY / 22 MPG HIGHWAY

THESE FIGURES ILLUSTRATE THAT THE 2004 HONDA ELEMENT'S FUEL ECONOMY IS GENERALLY ON PAR WITH ITS PEERS, OFFERING A REASONABLE BALANCE OF UTILITY AND EFFICIENCY FOR ITS CLASS.

TIPS TO IMPROVE 2004 HONDA ELEMENT FUEL ECONOMY

ENHANCING FUEL ECONOMY IN THE 2004 HONDA ELEMENT CAN BE ACHIEVED THROUGH VARIOUS PRACTICAL MEASURES. IMPLEMENTING THESE TIPS CAN LEAD TO NOTICEABLE SAVINGS ON FUEL EXPENSES WHILE EXTENDING THE VEHICLE'S OPERATIONAL LIFESPAN.

DRIVING TECHNIQUES

ADOPTING FUEL-EFFICIENT DRIVING PRACTICES IS ONE OF THE MOST EFFECTIVE WAYS TO IMPROVE MILEAGE. THIS INCLUDES MAINTAINING STEADY SPEEDS, AVOIDING UNNECESSARY IDLING, AND ANTICIPATING TRAFFIC FLOW TO REDUCE BRAKING AND ACCELERATION CYCLES.

VEHICLE UPKEEP

REGULAR MAINTENANCE PLAYS A CRITICAL ROLE IN PRESERVING FUEL EFFICIENCY. ENSURING THE ENGINE IS PROPERLY TUNED, TIRES ARE INFLATED TO RECOMMENDED PRESSURES, AND USING HIGH-QUALITY MOTOR OIL CAN CONTRIBUTE TO BETTER FUEL CONSUMPTION RATES.

WEIGHT AND AERODYNAMICS

REDUCING VEHICLE WEIGHT BY REMOVING NON-ESSENTIAL ITEMS AND ROOF RACKS CAN DECREASE DRAG AND ROLLING RESISTANCE. ADDITIONALLY, KEEPING WINDOWS CLOSED AT HIGH SPEEDS MINIMIZES AERODYNAMIC DRAG, FURTHER AIDING FUEL ECONOMY.

FUEL QUALITY AND ADDITIVES

USING THE RECOMMENDED FUEL GRADE AND OCCASIONAL FUEL SYSTEM CLEANERS CAN HELP MAINTAIN ENGINE EFFICIENCY. WHILE PREMIUM FUELS ARE GENERALLY NOT NECESSARY FOR THE 2004 HONDA ELEMENT, KEEPING THE FUEL SYSTEM CLEAN SUPPORTS OPTIMAL COMBUSTION AND PERFORMANCE.

IMPACT OF ENGINE AND DRIVETRAIN ON FUEL CONSUMPTION

THE 2004 HONDA ELEMENT'S FUEL ECONOMY IS ALSO INFLUENCED BY ITS ENGINE CONFIGURATION AND DRIVETRAIN OPTIONS. THESE MECHANICAL COMPONENTS DETERMINE HOW EFFICIENTLY THE VEHICLE CONVERTS FUEL INTO USABLE POWER UNDER DIFFERENT DRIVING CONDITIONS.

ENGINE SPECIFICATIONS

THE 2.4-LITER INLINE-FOUR ENGINE IN THE 2004 HONDA ELEMENT PRODUCES AROUND 160 HORSEPOWER. THIS ENGINE IS DESIGNED FOR RELIABILITY AND MODERATE PERFORMANCE RATHER THAN HIGH FUEL EFFICIENCY. ITS RELATIVELY LARGE DISPLACEMENT FOR A COMPACT SUV CONTRIBUTES TO AVERAGE FUEL CONSUMPTION FIGURES COMPARED TO SMALLER ENGINES.

TRANSMISSION CHOICES

THE AVAILABILITY OF A FIVE-SPEED MANUAL TRANSMISSION OFFERS SLIGHTLY BETTER FUEL ECONOMY COMPARED TO THE FOUR-SPEED AUTOMATIC. MANUAL TRANSMISSIONS TYPICALLY ALLOW DRIVERS MORE CONTROL OVER GEAR SELECTION, WHICH CAN OPTIMIZE FUEL USE WHEN DRIVEN SKILLFULLY.

DRIVETRAIN OPTIONS

THE 2004 HONDA ELEMENT WAS OFFERED IN BOTH FRONT-WHEEL DRIVE (FWD) AND ALL-WHEEL DRIVE (AWD) CONFIGURATIONS. THE AWD SYSTEM PROVIDES ENHANCED TRACTION AND STABILITY BUT GENERALLY RESULTS IN LOWER FUEL ECONOMY DUE TO ADDED WEIGHT AND DRIVETRAIN LOSSES. FWD MODELS TYPICALLY ACHIEVE HIGHER MPG RATINGS, MAKING THEM MORE FUEL-EFFICIENT CHOICES FOR DRIVERS PRIORITIZING ECONOMY.

FREQUENTLY ASKED QUESTIONS

WHAT IS THE AVERAGE FUEL ECONOMY OF A 2004 HONDA ELEMENT?

THE 2004 HONDA ELEMENT HAS AN AVERAGE FUEL ECONOMY OF APPROXIMATELY 20 MILES PER GALLON (MPG) IN THE CITY AND 24 MPG ON THE HIGHWAY.

DOES THE 2004 HONDA ELEMENT HAVE GOOD FUEL EFFICIENCY FOR AN SUV?

FOR A COMPACT SUV FROM 2004, THE HONDA ELEMENT'S FUEL EFFICIENCY IS CONSIDERED DECENT, WITH AROUND 20 MPG CITY AND 24 MPG HIGHWAY.

WHAT ENGINE DOES THE 2004 HONDA ELEMENT USE THAT AFFECTS ITS FUEL ECONOMY?

THE 2004 HONDA ELEMENT IS EQUIPPED WITH A 2.4-LITER 4-CYLINDER ENGINE, WHICH HELPS DELIVER MODERATE FUEL ECONOMY FOR ITS CLASS.

ARE THERE ANY WAYS TO IMPROVE THE FUEL ECONOMY OF A 2004 HONDA ELEMENT?

IMPROVING FUEL ECONOMY CAN BE ACHIEVED BY MAINTAINING PROPER TIRE PRESSURE, REGULAR ENGINE TUNE-UPS, USING RECOMMENDED MOTOR OIL, AND DRIVING SMOOTHLY WITHOUT RAPID ACCELERATION OR BRAKING.

HOW DOES THE FUEL ECONOMY OF THE 2004 HONDA ELEMENT COMPARE TO NEWER MODELS?

NEWER HONDA ELEMENT MODELS (IF AVAILABLE) OR SIMILAR SUVs TYPICALLY HAVE BETTER FUEL ECONOMY DUE TO ADVANCEMENTS IN ENGINE TECHNOLOGY AND LIGHTER MATERIALS, OFTEN EXCEEDING 25 MPG COMBINED.

IS THE 2004 HONDA ELEMENT'S ALL-WHEEL DRIVE OPTION LESS FUEL EFFICIENT?

YES, THE ALL-WHEEL DRIVE (AWD) VERSION OF THE 2004 HONDA ELEMENT TENDS TO HAVE SLIGHTLY LOWER FUEL ECONOMY, USUALLY ABOUT 1-2 MPG LESS THAN THE FRONT-WHEEL DRIVE MODEL.

WHAT TYPE OF FUEL IS RECOMMENDED FOR THE 2004 HONDA ELEMENT TO OPTIMIZE FUEL ECONOMY?

THE 2004 HONDA ELEMENT IS DESIGNED TO RUN ON REGULAR UNLEADED GASOLINE, WHICH IS SUFFICIENT FOR OPTIMAL FUEL ECONOMY AND PERFORMANCE.

HOW DOES DRIVING STYLE IMPACT THE FUEL ECONOMY OF THE 2004 HONDA ELEMENT?

AGGRESSIVE DRIVING, SUCH AS RAPID ACCELERATION AND HARD BRAKING, CAN REDUCE THE FUEL ECONOMY OF THE 2004 HONDA ELEMENT BY UP TO 10-15%.

WHAT IS THE FUEL TANK CAPACITY OF THE 2004 HONDA ELEMENT AND HOW DOES THAT AFFECT DRIVING RANGE?

THE 2004 HONDA ELEMENT HAS A FUEL TANK CAPACITY OF APPROXIMATELY 15.3 GALLONS, ALLOWING FOR A DRIVING RANGE OF AROUND 300 TO 365 MILES DEPENDING ON DRIVING CONDITIONS.

ARE THERE ANY KNOWN FUEL ECONOMY ISSUES OR RECALLS RELATED TO THE 2004 HONDA ELEMENT?

THERE ARE NO MAJOR RECALLS SPECIFICALLY RELATED TO FUEL ECONOMY FOR THE 2004 HONDA ELEMENT, BUT REGULAR MAINTENANCE IS KEY TO ENSURING OPTIMAL FUEL EFFICIENCY.

ADDITIONAL RESOURCES

1. *MAXIMIZING FUEL EFFICIENCY IN YOUR 2004 HONDA ELEMENT*

THIS BOOK OFFERS PRACTICAL TIPS AND STRATEGIES SPECIFICALLY TAILORED TO IMPROVE THE FUEL ECONOMY OF THE 2004 HONDA ELEMENT. IT COVERS EVERYTHING FROM ROUTINE MAINTENANCE TO DRIVING HABITS THAT CAN HELP YOU SAVE GAS. READERS WILL ALSO FIND GUIDANCE ON TIRE CARE AND ENGINE TUNING TO OPTIMIZE PERFORMANCE AND EFFICIENCY.

2. THE COMPREHENSIVE GUIDE TO HONDA ELEMENT FUEL ECONOMY

A DETAILED MANUAL THAT EXPLORES THE FUEL CONSUMPTION PATTERNS OF THE HONDA ELEMENT, WITH A FOCUS ON THE 2004 MODEL. THE AUTHOR PROVIDES INSIGHTS INTO HOW DIFFERENT MODIFICATIONS AND UPGRADES CAN AFFECT MILEAGE. ADDITIONALLY, THE BOOK INCLUDES COMPARISONS WITH OTHER VEHICLES IN THE SAME CLASS TO HELP OWNERS MAKE INFORMED DECISIONS.

3. ECO-DRIVING TECHNIQUES FOR THE 2004 HONDA ELEMENT

LEARN HOW TO REDUCE YOUR FUEL EXPENSES BY ADOPTING ECO-FRIENDLY DRIVING TECHNIQUES SUITABLE FOR THE 2004 HONDA ELEMENT. THIS BOOK EMPHASIZES SMOOTH ACCELERATION, PROPER GEAR SHIFTING, AND SPEED MANAGEMENT. IT ALSO DISCUSSES THE IMPACT OF AIR CONDITIONING AND LOAD WEIGHT ON FUEL EFFICIENCY.

4. MAINTENANCE AND FUEL ECONOMY FOR THE HONDA ELEMENT

THIS GUIDE FOCUSES ON THE IMPORTANCE OF REGULAR MAINTENANCE TO MAINTAIN OPTIMAL FUEL ECONOMY IN THE 2004 HONDA ELEMENT. READERS WILL FIND STEP-BY-STEP INSTRUCTIONS FOR CHECKING AND REPLACING AIR FILTERS, SPARK PLUGS, AND FLUIDS. THE BOOK ALSO EXPLAINS HOW NEGLECTING THESE TASKS CAN LEAD TO DECREASED MILEAGE.

5. MODIFICATIONS TO ENHANCE FUEL ECONOMY IN THE 2004 HONDA ELEMENT

EXPLORE VARIOUS AFTERMARKET MODIFICATIONS AND UPGRADES THAT CAN HELP IMPROVE THE FUEL ECONOMY OF YOUR 2004 HONDA ELEMENT. FROM AERODYNAMIC ENHANCEMENTS TO ENGINE TUNING, THIS BOOK REVIEWS COST-EFFECTIVE OPTIONS AND THEIR BENEFITS. IT ALSO PROVIDES SAFETY CONSIDERATIONS AND WARRANTY INFORMATION.

6. UNDERSTANDING FUEL ECONOMY RATINGS FOR THE 2004 HONDA ELEMENT

THIS BOOK BREAKS DOWN THE OFFICIAL FUEL ECONOMY RATINGS OF THE 2004 HONDA ELEMENT AND EXPLAINS WHAT INFLUENCES THESE NUMBERS. IT DISCUSSES EPA TESTING PROCEDURES AND REAL-WORLD DRIVING CONDITIONS THAT AFFECT MILEAGE. THE AUTHOR ALSO OFFERS ADVICE ON SETTING REALISTIC EXPECTATIONS FOR FUEL CONSUMPTION.

7. THE ENVIRONMENTAL IMPACT OF FUEL ECONOMY IN THE HONDA ELEMENT

DISCOVER HOW DRIVING A FUEL-EFFICIENT 2004 HONDA ELEMENT CAN CONTRIBUTE TO REDUCING YOUR CARBON FOOTPRINT. THIS BOOK CONNECTS FUEL ECONOMY WITH ENVIRONMENTAL BENEFITS AND SUSTAINABILITY. IT INCLUDES A SECTION ON HOW TO CALCULATE EMISSIONS SAVINGS AND PARTICIPATE IN ECO-FRIENDLY DRIVING PROGRAMS.

8. FUEL ECONOMY TROUBLESHOOTING FOR THE 2004 HONDA ELEMENT

IF YOU'RE EXPERIENCING POOR FUEL ECONOMY WITH YOUR 2004 HONDA ELEMENT, THIS TROUBLESHOOTING GUIDE CAN HELP DIAGNOSE COMMON ISSUES. IT COVERS PROBLEMS SUCH AS FUEL SYSTEM MALFUNCTIONS, TIRE PRESSURE IRREGULARITIES, AND SENSOR ERRORS. THE BOOK ALSO SUGGESTS DIY FIXES AND WHEN TO SEEK PROFESSIONAL HELP.

9. LONG-TERM OWNERSHIP AND FUEL SAVINGS WITH THE 2004 HONDA ELEMENT

THIS TITLE FOCUSES ON HOW TO MAINTAIN AND MAXIMIZE FUEL EFFICIENCY THROUGHOUT THE LIFESPAN OF YOUR 2004 HONDA ELEMENT. IT PROVIDES TIPS ON BUDGETING FOR FUEL COSTS, TRACKING MILEAGE, AND MAKING INFORMED CHOICES ABOUT FUEL TYPES. THE BOOK IS IDEAL FOR OWNERS COMMITTED TO LONG-TERM SAVINGS AND VEHICLE CARE.

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